

2012 Arrow Product Catalog

ASSA ABLOY, the global leader
in door opening solutions

ARROW™
LOCK & DOOR HARDWARE
ASSA ABLOY

Arrow Product Catalog

Table of Contents

ARROW LOCK & DOOR HARDWARE

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We're Here to Help You Choose the Right Products…

	SFIC	MORTISE LOCKS	CYLINDRICAL LEVERS	TUBULAR LOCKS	CYLINDRICAL KNOBS
Premier Products					
	Point Flex Point	**AM/BM**	**GL Q** ML RL	C	**H** MK RLX RK
	Patented key design Lockout feature Solid brass construction Reinforced sleeve design	*GRADE 1 29 functions 15 knob designs 21 lever designs 8 functions*	*GRADE 1 6 functions (GL) 17 functions (Q) 3 lever designs 6 functions Overdrive option IC core option*		*GRADE 1 20 functions 4 designs 8 functions IC core options*
Classic Products					
	Point Flex **Point**	AM/BM	GL Q **ML** RL	C	H **MK** RLX RK
	Solid brass construction Reinforced sleeve design		*GRADE 2 7 functions IC Core Option*		*GRADE 2 17 functions 6 designs 7 functions IC core option*
Value Products					
	Point Flex Point	AM/BM	GL Q ML **RL**	**C**	H MK **RLX RK**
			Grade 2 7 functions 2 lever designs 6 functions IC core option	*Grade 2 6 functions 4 lever designs 3 knob designs 5 functions*	*Grade 2 6 functions 1 designs 6 functions IC core option*

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	DEADBOLTS	CLOSERS & OPERATORS	REVOLUTION TOUCHSCREEN LOCK	ALARMED HARDWARE	EXIT DEVICES
Premier Products					
	D E	**900N 5016N** 7700 **7800** **7900** DC300 DC500	**V1** **V251** V241	**100 300 400**	500 1000 **3000** **4000** 1700
	GRADE 1 7 functions 7 functions IC core options	*GRADE 1 900N Aluminum Storefront Closer 5016N Architectural Closer Door Operator (7800) Built in Power Supply Available with Power Cord (7900)*	*V1 – Grade 1 V2 – Grade 2 1,000 users (V1) 25 users (V2) 3 languages Weather resistant Voice prompted*	*GRADE 1 3 functions 4 hardware finishes 3 versions: Stand alone (100) Paddle (300) Touchbar (400)*	*GRADE 1 4 styles: mortise, rim, SVR, CVR (3000) 7 functions (3000) 6 functions (4000)*
Classic Products					
	D **E**	900N 5016N **7700** 7800 7900 DC300 **DC500**	V1 V251 **V241**	100 300 400	500 **1000** 3000 4000 **1700**
	GRADE 2 2 styles (41&61) 6 functions (61) 1 function (41) 7 finishes IC core option (61)	*Grade 1 Cast Iron Closer (DC500) Adjustable size 1-6 2 finishes*	*Grade 2 Pushbutton Version Deadbolt 25 users Weather resistant*		*GRADE 1 2 styles: rim & SVR (1250) 3 styles: mortise, rim & SVR (1700) 4 functions (1250) 6 functions (1700)*
Value Products					
	D E	900N 5016N 7700 7800 7900 **DC300** DC500	V1 V251 V241	100 300 400	**500** 1000 3000 4000 1700
		Grade 1 Adjustable size 1-4 Adjustable size 2-5 Fixed size 4 & 5 2 finishes			*Grade 1 2 styles: rim & SVR 2 functions*

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Finishes

605 (US3)
Bright Brass

606 (US4)
Satin Brass

609 (US5A)
Satin Brass, Blackened

611 (US9)
Bright Bronze

612 (US10)
Satin Bronze

613 (US10B)
Oil Rubbed Satin Bronze

619 (US15)
Satin Nickel

625 (US26)
Bright Chromium Plated

626 (US26D)
Satin Chromium Plated

629 (US32)
Bright Stainless Steel

630 (US32D)
Satin Stainless Steel

689 (US28)
Aluminum (AL)

690
Dark Bronze (DBZ), (BRZ)

691
Light Bronze (LBZ)

GOLD
(GL)

RED
(RD)

The finishes listed above represent a sampling of those most commonly used. Due to the different types of base metals used in the manufacture of our products, finishes may vary slightly.

We strongly urge that when specifying or selecting finishes, careful consideration be given to opening usage requirements and climatic conditions. These factors may over time cause a breakdown to protective coatings or damage metal finishes.

* For availability of non-standard finishes, please consult Arrow customer service, an Arrow sales representative or your authorized Arrow distributor.

Interchangeable Core

Look for this symbol to indicate availability of product with interchangeable core.

ADA/Americans with Disabilities Act

Acceptable Door Hardware: Section 4.13.9

"Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs. Hardware for accessible door passage shall be mounted no higher than 48 inches (1219.20mm) above the finished floor."

Look for the universal symbol next to Arrow products that comply with ADA Accessibility requirements.

Arrow Product Catalog

Limited Warranty

ARROW LOCK® warrants that its products sold under the "ARROW LOCK" trade name in the United States of America are free from defects in workmanship and materials under normal use and service.

This warranty does not cover defects or damage arising from improper installation, lack of or improper maintenance, improper storage, shipping and handling, corrosion, erosion, ordinary wear and tear, misuse, abuse, accident, unauthorized service, or use with unauthorized non-ARROW LOCK products or parts.

This warranty is void if any modification is made to the warranty product, regardless of whether the modification causes or contributes to the alleged defect. All modifications are made at the risk of the party making the modification.

The only liability of ARROW LOCK®, in tort or contract whether under this warranty or otherwise, shall be limited to the repair or replacement of any product or component part which shall prove defective as covered by this warranty, within the stated time period listed below, after delivery to the original purchaser.

- AM & BM Series Mortise Locks – 5 years
- Q, W, & ML Series Cylindrical Locks – 3 years
- GL Series Cylindrical Locks – 5 years
- Revolution V Series – 3 years
- 1150 & 1250 Series Exit Devices – 3 years
- 3000 & 4000 Series Exit Devices – 5 years
- Door Closers – 10 years
- CK & CL Series Tubular Locks – 5 years
- RK & RL Series Cylindrical Locks – 5 years
- 500 & 600 Series Exit Devices – 5 years
- All other ARROW LOCK products – 1 year

Warranty for Cylinders Factory or Field Combinated

Cylinders shall be periodically lubricated depending on environmental conditions. Dry graphite, molybdenum disulfide, or Polylube® are recommended. Petroleum based liquid lubricants should only be used in cylinders in harsh or corrosive environments and should not be mixed with dry lubricants.

Warranty for Cylinders Field Combinated

1. Keys shall be cut to the ARROW LOCK® key bitting specifications required for the particular keyway and depth system.
2. All pin lengths shall be selected according to prevailing factory standards.
3. Original ARROW LOCK® cylinder components, including pin tumblers and key blanks, shall be used. We reserve the right to void the warranty if we deem that a malfunction is a result of non-original components which do not conform to ARROW LOCK® standards.

Arrow Product Catalog

Limited Warranty

Keying Systems
All bittings shall be originated or authorized by the ARROW LOCK® Key Systems Department to be compatible with one another in a specific type of cylinder (conventional, security, high security, interchangeable core, removable core) and within a particular keying system.

ARROW LOCK® will not pay for the cost of repair performed other than in accordance with this warranty.

Refer to our Returned Goods Policy regarding the return of a product or component part believed to be defective as covered by this warranty. A brief description of the defect will be required. Product will be examined upon return. In the event such examination reveals a defect covered by this warranty, the product will be repaired or replaced.

THIS WARRANTY IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES. TO THE EXTENT PERMITTED BY LAW, ALL IMPLIED WARRANTIES ARE LIMITED TO THE DURATION OF THIS WARRANTY. ARROW LOCK® MANUFACTURING COMPANY SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. NO AGENT, SALES REPRESENTATIVE OR DEALER HAS THE AUTHORITY TO INCREASE OR ALTER THE OBLIGATIONS OF THIS WARRANTY.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

ARROW LOCK® Manufacturing Company

Latest Information:
For the latest information on the Arrow product line, please visit **www.arrowlock.com** and make sure you sign up to receive our e-newsletter and check out our latest blog for up to date information.

Be sure to check us out on the following social media sites:

Facebook: www.facebook.com/arrowrevolution

Twitter: www.twitter.com/arrowrevolution

YouTube: www.youtube.com/revolutionbyarrow

E-Newsletter Signup: www.arrowlock.com/newsletter

Revolution Stand-Alone Touchscreen Lock

Premier Product

The Arrow Revolution stand-alone touchscreen lock combines the functional elements of a cylindrical lockset with the latest technology designed for electronic aesthetics. Dealers will benefit by providing an up to date technological solution that is also quick and easy to install.

Users benefit from a simple interaction with the lock through a voiceguided touchscreen, making day-to-day use and programming easy. The Revolution is recommended for healthcare facilities, offices, retail environments, multi-family, hospitality, government facilities, as well as K-12 school environments. The Revolution provides a traffic control solution for areas requiring restricted access. If necessary either a single user or all users can be easily locked out by the administrator. This feature provides a quick lockout option in case of a security concern.



REVOLUTION

Certification:

All Arrow Revolution Stand-alone Touchscreen Locks are UL/cUL listed for use on 3 hour, A label or lesser doors and are certified to conform to and exceed the requirements of ANSI/BHMA A156.2, Series 4000, Grade 1.

- Federal Specification FF-H-106C
- ANSI A117.1 Accessibility Code
- California State Reference Code for levers returning to within 1/2" (12.7mm) of door surface

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9
Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Features & Specifications:

Electronic Elements:

- Stand-alone touchscreen access locking device
- Interactive voice-guided programming
- Tri-lingual, English/Spanish/French
- 4 AA batteries
- Request to enter (REX) input allows remote access capability
- Volume control – High, Low – Default, Silent
- Visual verification of pin code programming
- Feature access through keypad programming, 4-12 digit user pin codes
  - 255 users and 1 master user
  - Lockout Mode
  - Passage Mode
  - Auto Re-Lock

Mechanical Components:

- UL listed for use on fire doors
- ADA compliant levers
- Install lock and latch with only 5 screws
- Key Override – Uses standard Arrow cylinders available in AR and CS keyways
- Also available in Small Format Interchangeable Core Prep
- Weather resistant
- Field Reversible
- Door Prep: Standard 161 Prep with one additional 3/4" hole
- Standard three (3) year warranty

Finishes:

- Polished Brass US3, Oil Rubbed Bronze US10B, Satin Chrome US26D

Functions:

- V1-51 Key Override

Revolution Stand-Alone Touchscreen Lock

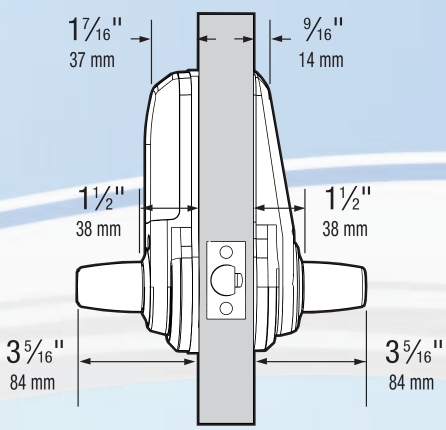
Premier Product

Features *(Continued)*:

OverDrive™ will allow a locked lever to rotate freely without retracting the latch, improving the life and performance of Arrow locksets.

Designs:





OverDrive™ – Freewheeling lever action occurs when latch retraction mechanism disengages from lever handle when handle is locked. Built-in stops in the rose insert prevent lever from traveling beyond approximately 57 degrees.

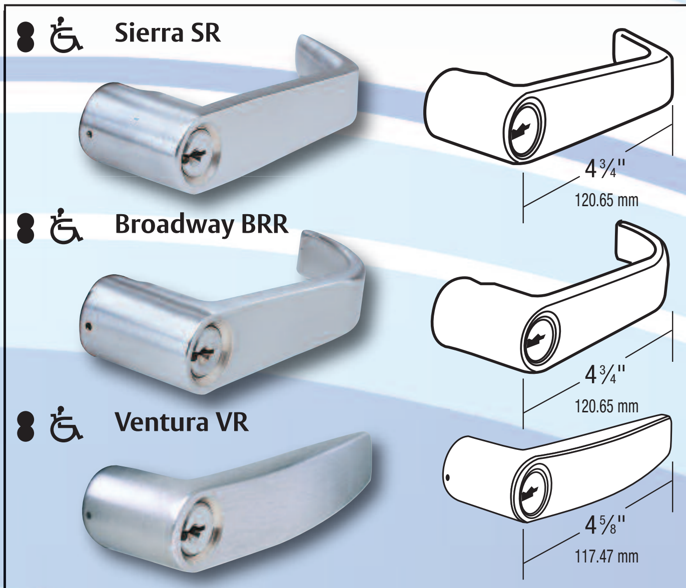
Backset – 2-3/4" (69.85mm) standard. Also available in 2-3/8" backset.

Packaging – 1 per box, 3 per case.

Door Thickness – 1-3/4" (44mm) door thickness standard.

For use on 1-3/8" thick doors, a special thin door kit must be used. To order the 1-3/8" thin door kit, **Specify Part Number: V1-Kit1**. This kit includes inside and outside escutcheon spacers as well as a 2-3/8" latchbolt. **Note:** Using a 2-3/8" latchbolt results in Grade 2 certification on the lock.

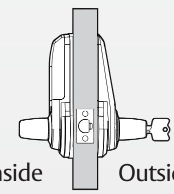
Note: Revolution REX Wire Harness sold separately.



Finishes:

	BHMA	U.S. Equiv.	Arrow Equiv.	Finish
1	605	US3	03	Bright Brass
2	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
3	626	US26D	26D	Satin Chromium Plated

ARROW	FUNCTION	DESCRIPTION
V1-51	**Touchscreen with Key Override**	• For doors that require mechanical key override. • Latchbolt retracted by outside lever with valid pincode; by use of mechanical key, or by operating inside lever. • Inside lever always active. • Deadlocking latchbolt.



Revolution Stand-Alone Touchscreen Lock

Premier Product

Order Example:

Series: V1
Function: 51 (touchscreen w/key override)
Trim: SR (lever w/angled return)
Finishes: 26D (US26D), 03 (US3), 10B (US10B)

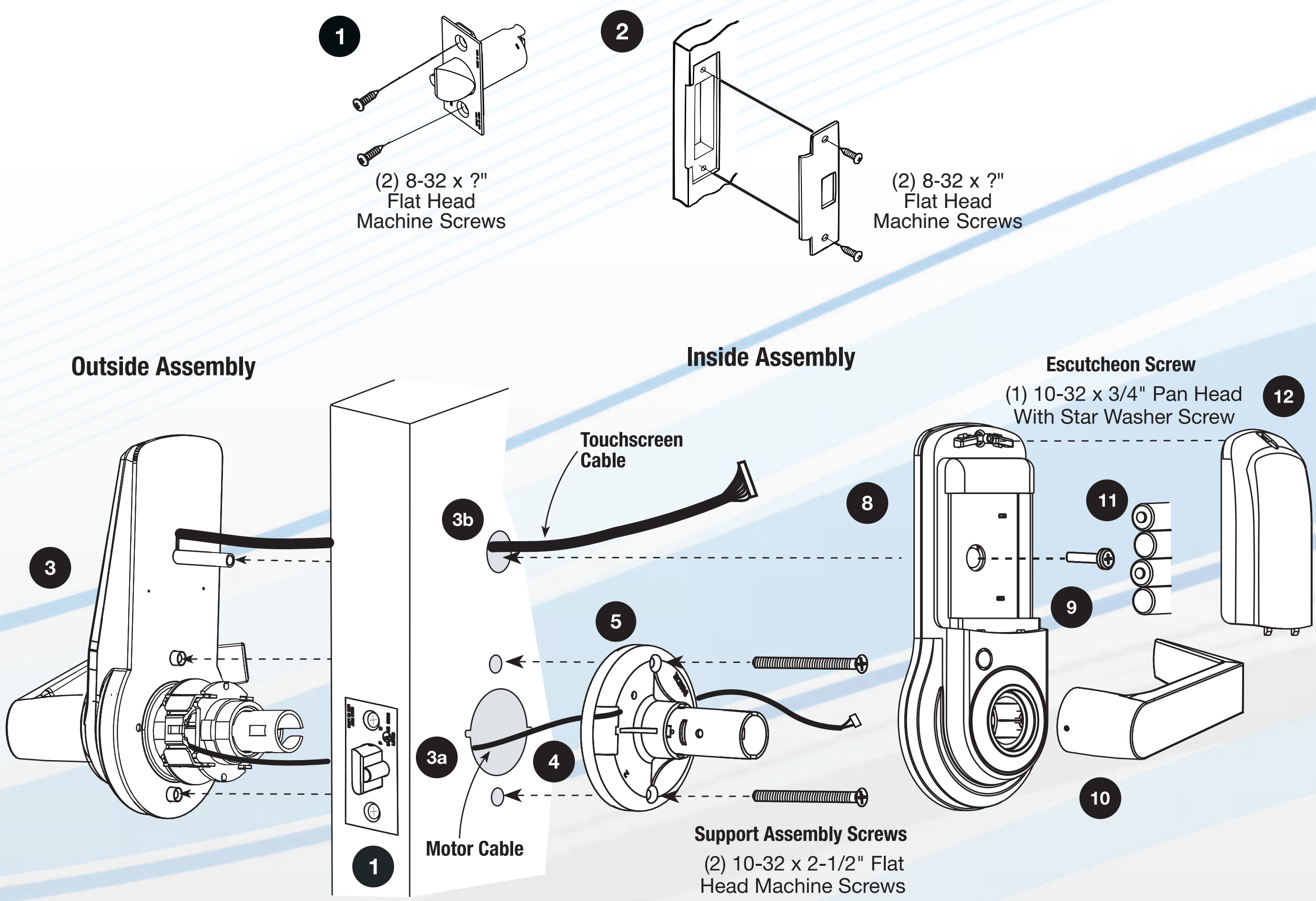
Strike: V18 (t-strike)
V14 (ANSI strike)
Latch: V44 (2-3/4" BS x 1-1/8" beveled front)
V45 (2-3/4" BS x 1-1/8" flat front)

Suffix Options (V1-51 function only):
KD (std. cyl. keyed different)
LC (less std. cyl.)
OB (0-bitted)
IC (SFIC less core)

Example: To order a Revolution stand-alone touchscreen lockset with a Sierra design lever, satin chrome finish, with an ASA strike and 2-3/4" backset, keyed different:

Specify:	V1	51	SR	26D	V18	V44	KD
	Series	Function	Design	Finish	Strike	Latch	Suffix Options

How to Install:



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Revolution Stand-Alone Touchscreen Deadbolt

Premier Product

The NEW Arrow Revolution stand-alone touchscreen deadbolt offers a high-tech, aesthetically pleasing security solution to enhance everyday deadbolt systems. Using state-of-the-art touchscreen technology, end-users can easily grant access for up to 25 individual users without the need to distribute and keep track of multiple keys. The Revolution deadbolt is simple to program and easy to install in a matter of minutes.

Multilingual voice guided technology allows for hassle-free programming without a need for bulky manuals. For any facility application requiring an advanced featured deadbolt to control entry, the Arrow Revolution Deadbolt is the modern, ideal solution.



REVOLUTION

Certification:

- ANSI A117.1 Accessibility Code
- Certified ANSI/BHMA A156.36, Grade 2

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Features & Specifications:

Electronic Elements:

- Stand-alone Touchscreen Access Locking Device
- Trilingual – English, Spanish, French
- High Tech Look & Feel
- Volume Levels – High, Low – Default, Silent
- Easy to Use, Install, and Program
- Users:
  - 25 Users
  - Add/Delete Individual Users
- Battery Life – One Year
- Deadbolt Motor – Motorized Bolt In and Out
- Privacy Feature

Mechanical Components:

- Medium Duty Commercial, Grade 2
- Door Thickness:
  - 1-3/8" – 2-1/4" Thick Doors
  - 1-3/8" Requires a Special Thin Door Gasket (Part V1-GSK-PK)
- Keying – Standard Cylinder or SFIC Prep.
- Key Override – Uses standard Arrow cylinders available in AR and CS keyways
- Weather Resistant – Full Wrap Around Gasket on Both Sides
- Manual Retraction – Inside Thumbturn, Clutched Motor Assembly
- Door Prep – Standard Prep; 2-1/8" Through Hole, 1" Bore Hole For Latch
- Backset – Adjustable to 2-3/4" or 2 3/8"
- Warranty – 1 year electronic, lifetime mechanical and finish for residential use.
  - 1 year electronic, 3 years mechanical and finish for commercial use.

Finishes:

- US3, US10BP, US15

Functions:

- V2-51 Touchscreen

ARROW™ LOCK & DOOR HARDWARE

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Revolution Stand-Alone Touchscreen Deadbolt

Classic Product

The NEW Arrow Revolution stand-alone pushbutton deadbolt provides users with the ability to easily grant access for up to 25 individual users without the need to distribute and keep track of multiple keys. The deadbolt is cost-effective and easy to install.

The Revolution pushbutton allows for greater entry control by eliminating the need to manage multiple keys and enhancing the user's ability to grant secure temporary access. For a cost-effective, hassle-free deadbolt solution, look no further than the Arrow Revolution pushbutton.



REVOLUTION

Certification:

- ANSI A117.1 Accessibility Code
- Certified ANSI/BHMA A156.36, Grade 2

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Features & Specifications:

Electronic Elements:

- Stand-alone Pushbutton Access Locking Device
- High Tech Look & Feel
- Volume Levels – High, Low – Default, Silent
- Easy to Use, Install, and Program
- Users:
  - 25 Users
  - Add/Delete Individual Users
- Battery Life – One Year
- Deadbolt Motor – Motorized Bolt In and Out
- Privacy Feature

Mechanical Components:

- Medium Duty Commercial, Grade 2
- Door Thickness:
  - 1-3/8" – 2-1/4" Thick Doors
  - 1-3/8" Requires a Special Thin Door Gasket (Part V1-GSK-PK)
- Keying – Standard Cylinder
- Key Override – Uses standard Arrow cylinders available in AR and CS keyways
- Weather Resistant – Full Wrap Around Gasket on Both Sides
- Manual Retraction – Inside Thumbturn, Clutched Motor Assembly
- Door Prep – Standard Prep; 2-1/8" Through Hole, 1" Bore Hole For Latch
- Backset – Adjustable to 2-3/4" or 2 3/8"
- Warranty – 1 year electronic, lifetime mechanical and finish for residential use.
  – 1 year electronic, 3 years mechanical and finish for commercial use.

Finishes:

- US3, US10BP, US15

Functions:

- V2-41 Push Button

ARROW LOCK & DOOR HARDWARE

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Revolution Stand-Alone – Touchscreen & Pushbutton Deadbolt

Order Example:

Series: V2

Function: 41 (pushbutton)
51 (touchscreen)

Finishes: 03 (US3)
10BP (US10BP)
15 (US15)

Strike: V2S

Latch: V2L

Keyway: AR
CS

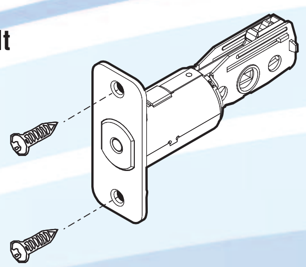
Suffix Options:
KD (standard cylinder keyed different)
IC (SFIC less core, not available with 41 function)

Example: To order a Revolution Touchscreen Deadbolt in satin nickel finish, rounded strike, with an adjustable backset for 2-3/8" or 2-3/4", CS keyway, keyed different:

Specify:	**V2**	**51**	**15**	**V2S**	**V2L**	**CS**	**KD**
	Series	Function	Finish	Strike	Latch	Keyway	Suffix Options

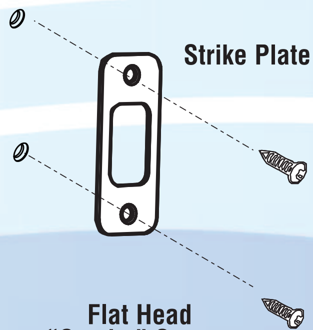
How to Install:

Deadbolt

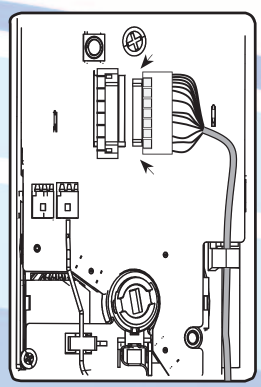


Flat Head "Combo" Screws
M6 x 8mm
8-32 x 5/16"

Strike Plate

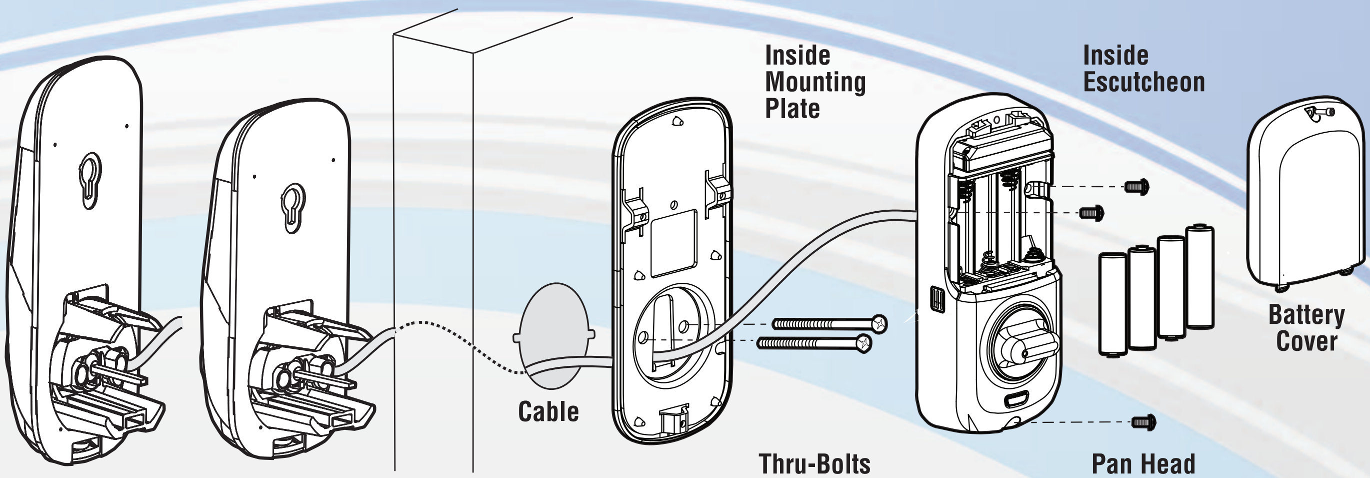


Flat Head "Combo" Screws
M6 x 8mm
8-32 x 5/16"



Circuit Board
Cable Connector on inside circuit board

Outside Escutcheons **Inside Escutcheon**



V2 51 Touchscreen

V2 41 Pushbutton

Thru-Bolts Pan Head Machine Screws
M6 x 59.5mm
15/64 x 2-11/32"

Pan Head Machine Screws
M4 x 8mm
8-32 x 5/16"

Cylinders & IC Products – Arrow Pointe

Classic Product

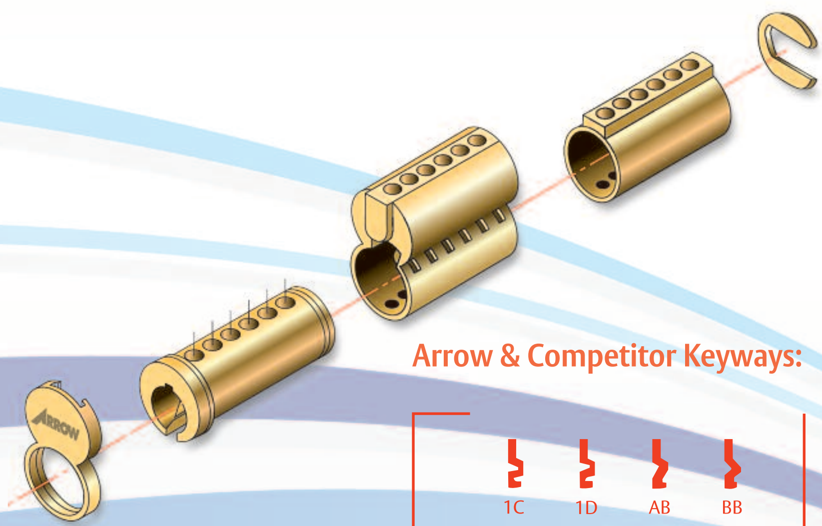
Arrow Pointe interchangeable core products offer dealers unlimited flexibility and keying options. Available in standard 6 and 7 pin format in Arrow and competitive keyways, dealers can install Arrow Pointe in new or existing key systems. Arrow's unique manufacturing process gives Arrow Pointe interchangeable cores unmatched strength and durability. The core features four main components: The plug, shell, sleeve and faceplate. Our precision engineering design, keying capability and availability make Arrow Pointe interchangeable cores our most specified brand for commercial, industrial and institutional applications.

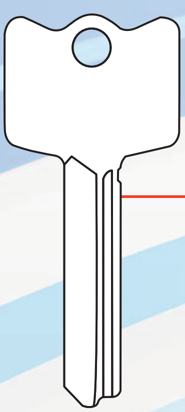


7 PIN INTERCHANGEABLE CORE

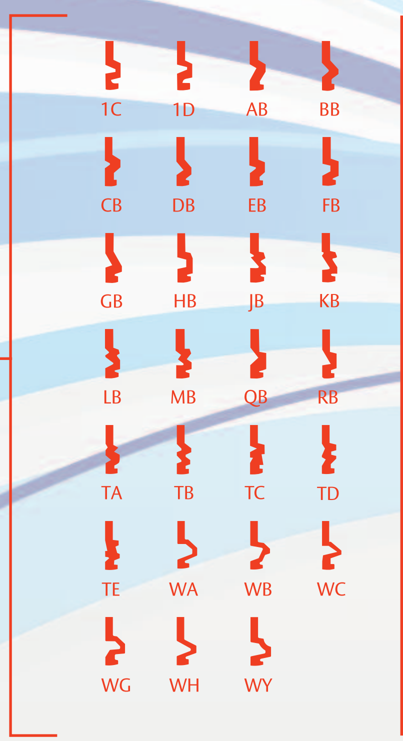


6 PIN INTERCHANGEABLE CORE





Arrow & Competitor Keyways:



Features:

- Solid Brass Construction
- Reinforced Sleeve Design
- Combinated or Uncombinated
- US26D or US4 finish
- Slide cap cores available

Arrow Keyways:

1C & 1D Standard keyways or unpublished restricted keyways available — consult factory for availability.

Pointe Key Blanks:

Nickel Silver

CAT NO.	DESCRIPTION
C x Keyway	6 or 7 Pin Key Blank
CP x Keyway	6 or 7 Pin Key Blank, Plain Bow

Competitive Keyways:

AB, BB, CB, DB, EB, FB, GB, HB, JB, KB, LB, MB, QB, RB, TA, TB, TC, TD, TE, WA, WB, WC, WG, WH, WY

CAT NO.	DESCRIPTION
100CR	6 Pin Core Combinated
7100CR	7 Pin Core Combinated
100CR-UC	6 Pin Core Uncombinated
7100CR-UC	7 Pin Core Uncombinated

ARROW POINTE INTERCHANGEABLE CORE

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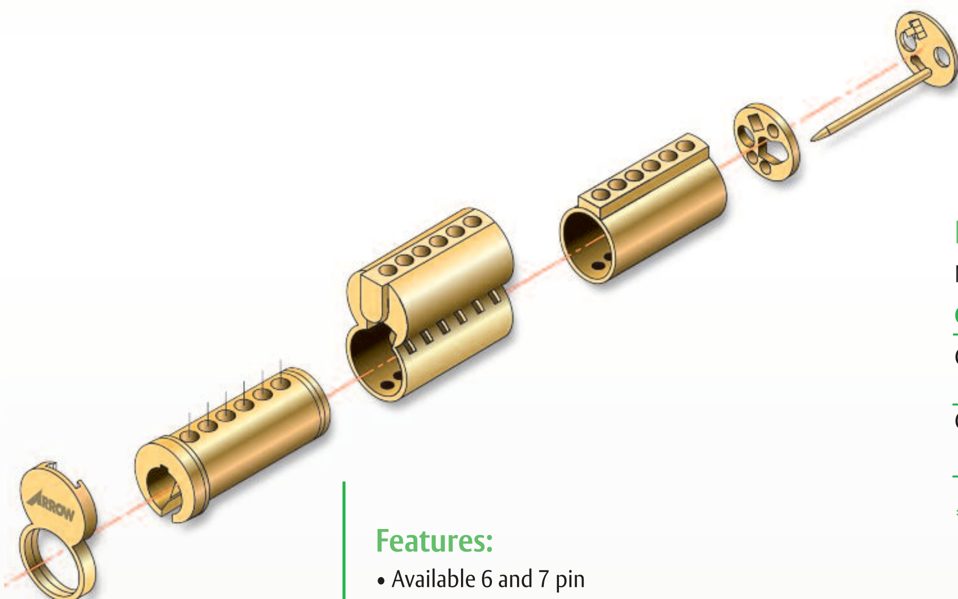
Cylinders & IC Products – Arrow Pointe Flex

Premier Product

The Pointe Flex System offers a totally new concept in interchangeable core key control. The system employs a unique core security feature and patented key design. The unique feature is the pin assembly which runs through the center of the core keyway preventing standard competitive interchangeable core keys from entering the lock cylinder. Only the patented Pointe Flex key can operate locks with the Pointe Flex cylinder. All keyways are restricted and will be issued on a contractual basis, determined by geographical availability. Pointe Flex enables you to create a high/low system, by incorporating core with and without the pin assembly, greatly enhancing flexibility.



7 PIN INTERCHANGEABLE CORE & PATENTED KEY



Pointe Flex Key Blanks:

Nickel Silver

CAT NO.	DESCRIPTION
CHX x Keyway	6 or 7 Pin Key Blank, with hole in blade
CH x Keyway	6 or 7 Pin Key Blank without hole in blade

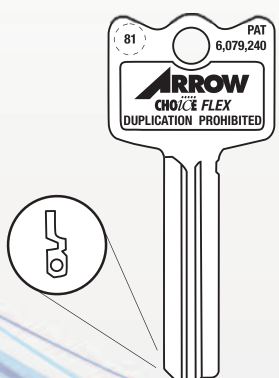
Features:

- Available 6 and 7 pin
- Solid brass construction
- Reinforced sleeve design
- Combinated or Uncombinated
- US26D or US4 finish

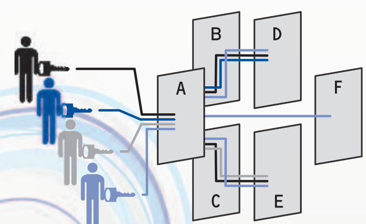
Arrow Keyways:

Restricted keyways–consult factory for availability.

CAT NO.	DESCRIPTION
X1CR	6 Pin Core Combinated
X71CR	7 Pin Core Combinated
X1CR-UC	6 Pin Core Uncombinated
X71CR-UC	7 Pin Core Uncombinated



* Dualevel Masterkeying Capabilities.



† Door "F" uses Flexcore within masterkey system.

- Maintenance (A, B, C, D, E)
- Supervisor A (A, B, D)
- Supervisor B (A, C, E)
- General Manager (All doors)†

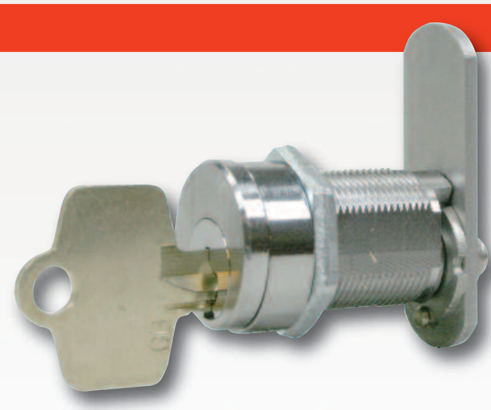
Cylinders & IC Products – Arrow SFIC Cam Locks

Classic Product

The Arrow SFIC keyway Cam Locks offer a retrofit option for keying into existing SFIC system with a 3/4" cylinder. The Arrow Cam Locks are available in all of the Arrow (with the exception of Flex) and the most popular competitor keyways, providing a wide selection for almost any retrofit application.

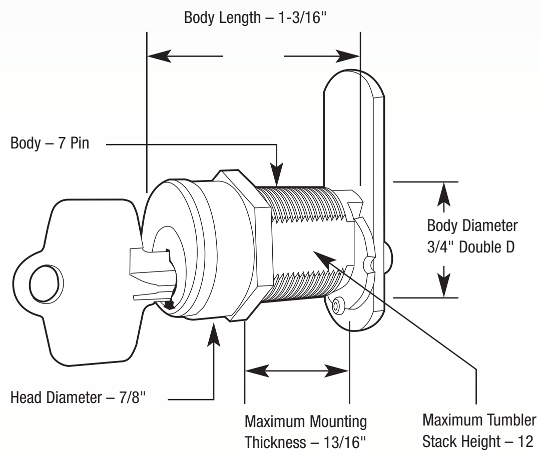
The Arrow cam locks are ideal for us on cabinets, desks, elevators, alarm panels or other applications to secure valuable data or information.

Our precision engineering and design, keying capabilities and availability make the Arrow Cam Locks an ideal solution for commercial, industrial and institutional applications.



ARROW SFIC KEYWAY CAM LOCK

Model CLK-11 is shown.



Features:

- Fits any standard 3/4" Double D Hole (Double D Washer included for round hole mounting.)
- Typical uses include drawers, cabinets, secure enclosures, retail fixtures, vending equipment, medical carts and storage, utility boxes
- Cam motion operation — 90 degree, Clockwise or Counterclockwise, Locked Position at 3, 6, 9, or 12 o'clock
- Key motion operation — 90 degree captive (KR), 360 degree non-captive (NKR)

Finishes:

US26D (626)

Standard Kit Includes:

- Sub-assembled cam lock (Plug, Shell, Retainer)
- 90° Stop
- Straight cam
- Offset cam
- 360° Drive Plate (NKR)
- 90° Drive Plate (KR)
- Drive pin
- 2 Plate screws
- Hex nut
- Double D Mounting Washer
- 1/4" spacer

Available Spacers:

1/16", 1/8", 3/16", 1/4" (included in kit), 5/16", 3/8", 7/16"

How To Order:

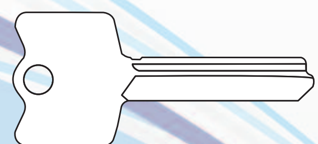
Sub-Assembled Kit – CLK-10-(Specify Keyway).26D.
Assembled Units – CLK-11- (Specify Keyway).26D*.

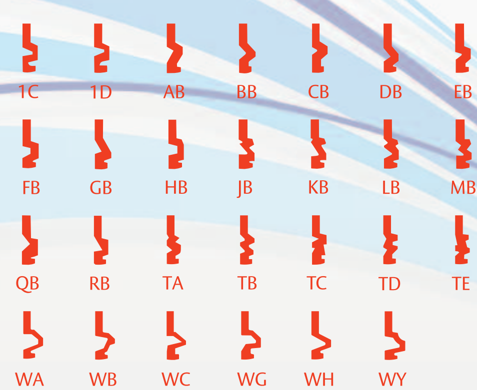
Example: CLK-10-1D.26D.

**Standard keying is KD. KA keying also available. Factory master-keyed orders are subject to standard keying charges.*

Arrow & Competitor Keyways:

1C & 1D Standard keyways or unpublished restricted keyways available — consult factory for availability.





ASSA ABLOY, the global leader in door opening solutions

Cylinders & IC Products – Arrow Pointe Sliding Door Core

Classic Product

The Sliding Door Core is an addition to the Arrow Pointe SFIC Pointe product line, the SD series. This core is used to retrofit existing sliding door housings such as the Best® 4S73 and Olympus Lock® 723S sliding door cylinder housing.

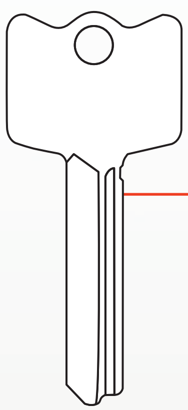
This style core is used in conjunction with housings designed to work in display cabinets and storage areas using sliding door panels to secure valuables behind class panels and doors made of other building materials.

Our precision engineering design, keying capability and availability make Arrow Pointe interchangeable cores our most specified brand for commercial, industrial and institutional applications.

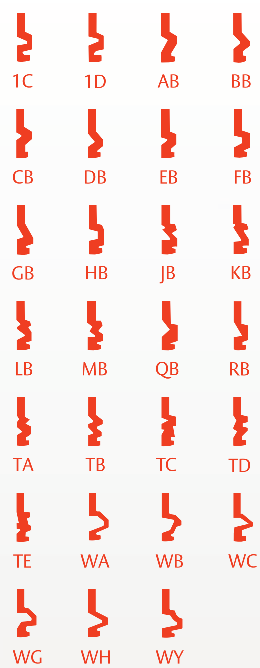


7 PIN
POINTE SLIDING DOOR
INTERCHANGEABLE CORE

ARROW POINTE INTERCHANGEABLE CORE



Arrow & Competitor Keyways:



Features:

- Reinforced Sleeve Design
- Barrell Cap Design
- Solid Brass Construction

Finishes:

US26D & US4 finishes.

Pinning:

7 Pin: SD7100CR x Keyway — Combinated & Uncombinated.

Arrow Keyways:

1C & 1D Standard keyways or unpublished restricted keyways available — consult factory for availability.

Pointe Key Blanks:

Nickel Silver

CAT NO.	DESCRIPTION
C x Keyway	7 Pin Key Blank
CP x Keyway	7 Pin Key Blank, Plain Bow

Competitive Keyways:

AB, BB, CB, DB, EB, FB, GB, HB, JB, KB, LB, MB, QB, RB, TA, TB, TC, TD, TE, WA, WB, WC, WG, WH, WY

Cylinders & IC Products – Housings

Mortise Cylinder Housings:

- Body–Brass, 1-5/32" diameter
- Furnished–with cam, cylinder collar
- Length–1-1/8" 6 pin only; 1-1/4" 6 or 7 pin

Rim Cylinder Housing:

- Body–Brass, 1-5/32" diameter; 6 or 7 pin tumbler
- Furnished–with backplate, cylinder collar 2 screws, tailpiece

Mortise Cylinder Housing



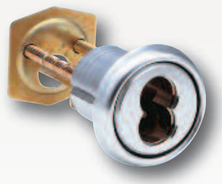
16CR-16x (Cam)

Tapered Mortise Cylinder Housing



16CRT-16xAR18

Rim Cylinder Housing



16RCR-16

Rear Staked on Cam



16CR-16xAM2

IC Housings:

Mortise Housings

Description (16CR-001 cam supplied unless otherwise specified)		Part No.
6-pin housings, 1-1/8"	Standard	16CR-16X (cam)
	Tapered	16CRT-16XAR18
7-pin housings, 1-1/4"	Standard	16CR-27X (cam)
	Tapered	16CRT-27XAR18

Rim Housings

Cylinders	Part No.
6-pin housing	16CR-16X (cam)
7-pin housing	16CRT-16XAR18



Front Plus Housing
C16CR-27x (Cam)



Rear Plus Housing Screw-on Cam
C16CR-27x001

Plus Housings:

Mortise Housings

Description (001 cam supplied unless otherwise specified)		Part No.
6-pin housings, 1-1/8"	Standard	16CR-16X (cam)
	Tapered	16CRT-16XAR18
7-pin housings, 1-1/4"	Standard	16CR-27X (cam)
	Tapered	16CRT-27XAR18

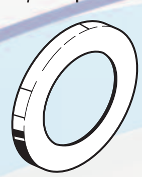
Rim Housings

Cylinders	Part No.
6-pin housing	C16RCR-16
7-pin housing	C16RCR-27

Spacers:

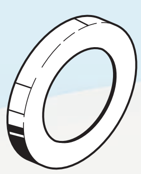
CAT NO.	DESCRIPTION
16CR-123-1	1/8" Spacer - Blocking Ring
16CR-123-2	1/4" Spacer - Blocking Ring
16CR-123-3	3/8" Spacer - Blocking Ring
16-113A	Cylinder Collar & Spring

1/8" Spacer



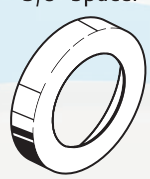
16CR-123-1

1/4" Spacer



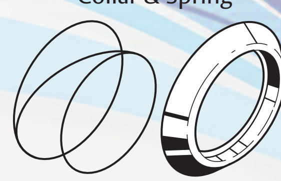
16CR-123-2

3/8" Spacer



16CR-123-3

Collar & Spring



16-113A

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions

Cylinders & IC Products – Cams and Tailpieces

Cams:

• Staked cams for standard mortise cylinder housing

CAT NO.	FUNCTIONS & APPLICATION
16CR-001	12, 17, 22, 23, 24, 27, 32 I/S, 33, 37
16CR-AM2	11, 13, 15, 16, 19, 20, 21, 31, 32 O/S, 34, 38, 41, 42, 44
16CR-004	N Series, Exit Device, Exit Alarms
16CR-006	Schlage
16CR-AR18	Adams Rite



16CR-001 16CR-AM2 16CR-004 16CR-006 16CR-AR18

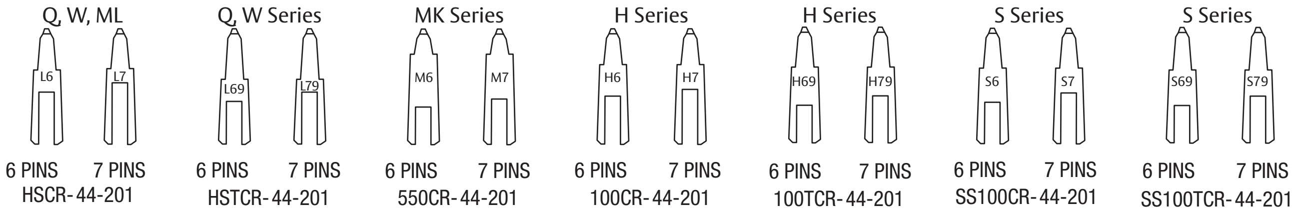
• Screw on cams for Plus IC Housings

CAT NO.	FUNCTIONS & APPLICATION
001	12, 17, 22, 23, 24, 27, 32 I/S, 33, 37
AM2	11, 13, 15, 16, 19, 20, 21, 31, 32 O/S, 34, 38, 41, 42, 44
004	N Series, Exit Device, Exit Alarms
006	Schlage
AR18	Adams Rite



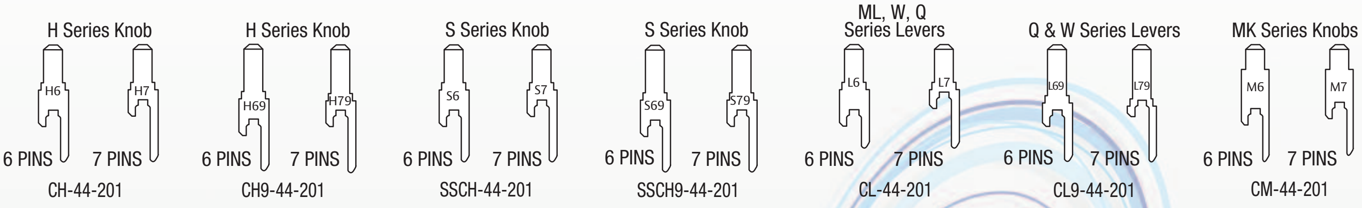
001 AM2 004 006 AR18

Tailpieces:



• For Pointe and Pointe Flex IC Cores.

CAT NO.	DESCRIPTION
HSCR-44-201	Q, W, & ML Series (Except 19 & 15 Functions)
HSTCR-44-201	Q & W Series (19 Function only)
550CR-44-201	MK Series
100CR-44-201	H Series (Except 19 & 15 Functions)
100TCR-44-201	H Series (19 Function only)
HS100CR-44-201	S Series (Except 19 & 15 Functions)
HS100TCR-44-201	S Series (19 Function only)



• Tailpieces for use with Plus IC cores only.

CAT NO.	DESCRIPTION
CH-44-201	H Series Knob - 6, 7 pin (Except 15 & 19 Functions)
CH9-44-201	H Series Knob - 6, 7 pin (19 Function only)
SSCH-44-201	S Series Knob - 6, 7 pin (Except 15 & 19 Functions)
SSCH9-44-201	S Series Knob - 6, 7 pin (19 Function only)
CL-44-201	ML, W, Q, Series levers - 6, 7 pin (Except 19 & 15 Functions)
CL9-44-201	Q & W Series levers - 6, 7 pin (19 & all Overdrive Functions)
CM-44-201	MK Series Knob - 6, 7 pin

Tailpiece is not required for 15 function
All 6 and 7 pin tailpieces sold together as kit

Cylinders & IC Products – Cylinders

Mortise Cylinders:



General Specifications:

Body – Brass, 1-5/32" (29.37mm) diameter. Six pin tumbler cylinder.
Furnished – Standard with cylinder collar.
Length –1-1/8" (28.57mm), 1-1/4" (31.75mm), 1-1/2" (38mm), 2" (51mm).
Scalp – Brass, Bronze.
Keyway – "A" keyway standard. Arrow sectional keyways available. Consult factory for competitive keyway availability.

Finish:

US3, US4, US10, US10B, US26, US26D.

Rim Cylinders:



General Specifications:

Body – Brass, 1-5/32" (29.37mm) diameter. Six pin cylinder.
Furnished – With back plate, 2 Screws (2" door max.), tailpiece and cylinder collar.
Scalp – Brass, Bronze
Keyway – "A" keyway standard. Arrow sectional keyways available. Consult factory for competitive keyway availability.

Finish:

US3, US4, US10, US10B, US26, US26D.

Cylindrical Lock Cylinders:



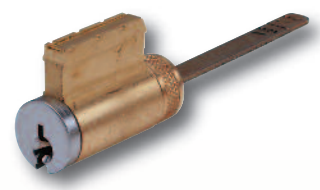
General Specifications:

Body – Solid brass pin tumbler 6 chambers. Pinned 5 for Grade 2 Locksets. Pinned 6 for Grade 1 locksets and all hotel locksets.
Keyway – "A" keyway standard. Arrow sectional keyways available. Competitive keyways available.

Finish:

US4, US26D.

Deadlock Cylinders:



General Specifications:

Body – Solid brass pin tumbler, 6 chambers for E & D series deadlocks. E series pinned 5. D series pinned 6.
Keyway – "A" keyway standard. Competitive keyways available.

Finish:

US4, US26D.

Product Line	AM/BM	CK	CL	D	E	GL	H	MK
Cylinder	MC61-001[1] MC61-AM2[2]	100YC1[3] 100YC1-750[4]	100YC	692C[5] 692DC[6]	96C[5] 96DC[6] 100[7] 100DC[8]	600HD-GL	600HD	100C[3] 100C-750[4]

Product Line	ML	N	Q	RK	RL	V1	V2
Cylinder	600HD	MC61-004	600HD	100C-RK	600HD	100C-V1	96C-V2

1. For mortise functions 12, 17, 22, 23, 24, 27, 32 (i/s), 33, 37
2. For mortise functions 11, 13, 19, 20, 21, 31, 32 (o/s), 34, 38, 40, 41, 42, 44
3. Except for trims with a "B" knob
4. For trims with a "B" knob
5. For single cylinder function
6. For double cylinder function
7. For E41 function
8. For E42 function

AM/BM Series Mortise Locks

Premier Product

Arrow mortise locks are intended for heavy duty use in schools, hospitals and commercial buildings where security, durability and low maintenance are required. They are engineered for strength and performance, and precisely manufactured to exacting standards.



Certification/Compliance:

ANSI

Meets A156.13 Series 1000, Operational Grade 1.

Federal

Meets FF-H-106C, Series 86 and 87.

UL/ULC Positive Pressure

All locks listed for A Label and lesser class doors, 4" (122cm) x 10" (305cm) single or 8" (244cm) x 10" (305cm) pair. Letter F and UL symbol on armored front indicate listing. **California State Reference Code** All levers with returns comply; levers return to within 1/2" (13mm) of door face.

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9

Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Features:

Handing – Handed; field reversible. The lockset can be re-handed without disassembling the lock case.

Door Thickness – 1-3/4" (4mm) standard.

Backset – 2-3/4" (70mm).

Lockcase – Heavy gauge steel, with zinc dichromate finish for corrosion resistance. 5-7/8" (149mm) x 4" (102mm) x 15/16" (24mm).

Armored Front – Heavy gauge steel, 8" (203 mm) x 1-1/4" (32mm) x 3/32" (2mm). Accommodates flat doors and doors beveled 1/8" (3mm) in 2" (51mm).

Faceplate – Wrought brass, bronze or stainless steel. Attached by machine screws to lockcase front.

Latchbolt – Stainless steel, 2 piece mechanical with anti-friction insert. 5/8" (16mm) x 1" (25mm) x 3/4" (19mm) throw.

Auxiliary Latchbolt – 9/16" (14mm) effective throw and 3/8" (10mm) effective auxiliary latch deadlocking.

Deadbolt – One-piece stainless steel, 19/32" (15mm) x 1 1/4" (32mm) x 1" (25mm) throw.

Hub – Knob: nickel steel, 5/16" (8mm) and 9/32". Lever: nickel steel, 5/16" (8mm).

Spacing – Center to center, hub to cylinder: 3-5/8" (92mm). Center to center, hub to turnpiece 2-7/16" (62 mm).

Strike – Wrought brass, bronze or stainless steel. ANSI straight lip standard, 4-7/8" (124mm) x 1-1/4" (32mm) 1-1/8" (29mm) lip to center. Optional strikes, lip lengths and ANSI wrought strike box available.

Keys – Two nickel silver standard.

Keying Features Available:

- Master keying
- Construction master keying
- Visual key control
- Concealed key control
- Interchangeable core (IC) - Pointe, Choice Base, Plus, and Flex

Warranty – Five-year limited.

Standardized Case – One size case for uniform mortising.

Reversibility – Locks are easily reversed for change of hand.

Self Aligning Trim – Standard with rose trim. Eliminates bind, facilitates installation, gives support and saves labor.

Designs – Broad spectrum of designs including lever handles, knobs for roses and escutcheons in architectural finishes.

Complete Range of Functions – To meet all requirements.

AM/BM Series Mortise Locks

Premier Product

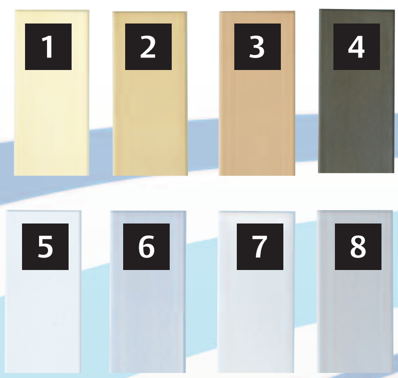


AM Series



BM Series

Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	612	US10	10	Satin Bronze
4	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
5	625	US26	26	Bright Chromium Plated
6	626	US26D	26D	Satin Chromium Plated
7	629	US32	32	Bright Stainless Steel
8	630	US32D	32D	Satin Stainless Steel

Applications:

Arrow mortise locks are offered in a complete range of functions designed for commercial, institutional and industrial applications. They are engineered for strength and performance, and precisely manufactured to exacting standards.

A wide selection of trim designs and functions are offered which meet or exceed the performance requirements of ANSI Grade 1.

Arrow mortise locks can be found in the following types of facilities:

- Schools
- Office Buildings Facilities
- Multi-Family Housing
- Hospitals
- Government

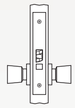
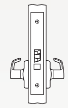
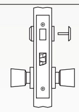
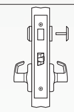
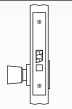
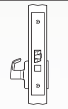
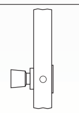
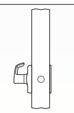
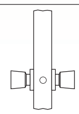
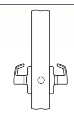
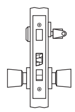
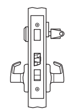
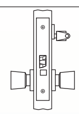
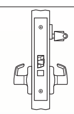
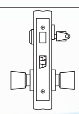
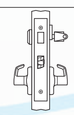
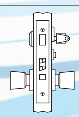
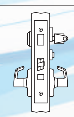
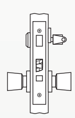
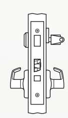
Advantages:

- Easily reversible, enabling the user to reverse hands without disassembling lock case.
- Meets or exceeds ANSI operational Grade 1 requirements.
- Throughbolted trim designs for proper alignment and increased security.
- Many trim designs to complement Arrow cylindrical locks and exit device trims.
- Keyed into new or existing Arrow or competitive master key systems.

* Note: Not all trim designs available in all finishes.

AM/BM Series Mortise Locks

Premier Product

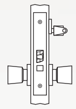
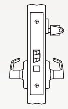
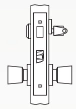
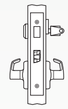
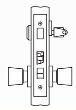
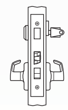
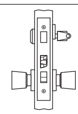
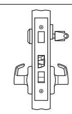
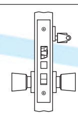
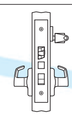
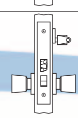
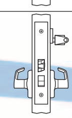
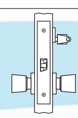
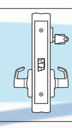
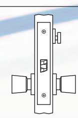
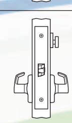
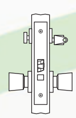
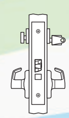
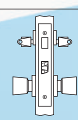
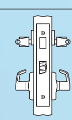
ARROW	FUNCTION	ANSI/ FEDERAL #	AM SERIES	BM SERIES	DESCRIPTION
01	Passage	F01/86N			Latchbolt by knob/lever either side
02	Privacy	F19/86L			Latchbolt by knob/lever either side, except when outside is locked by turnpiece inside. Outside emergency release or operating from inside unlocks lock. Inside knob/lever retracts both bolts.
07	Exit				Latchbolt by knob/lever inside. Auxiliary latchbolt deadlocks latchbolt. No outside trim.
08	Single Dummy Trim				Rigid knob/lever one side of door only. Plug through edge of door ensures stability.
09	Double Dummy Trim				Rigid knob/lever both sides of door. Plug through edge of door ensures stability.
11	Apartment/Front Door	F12/86F			Latchbolt by knob/lever either side except when outside knob/lever is locked by stopworks in lock front, or when the deadbolt is projected. Deadbolt operates by key outside and turnpiece inside. Turning inside knob/lever will retract latchbolt and deadbolt simultaneously.
12	Storeroom	F07/86EW			Outside knob/lever always rigid. Latchbolt retracted only by key outside or by inside knob/lever. Auxiliary latchbolt deadlocks latchbolt.
13	Apartment/Front Door	F21/86B			Latchbolt operated by knob/lever either side. Deadbolt operated by key outside and turnpiece inside. When deadbolt is projected, key outside will retract deadbolt, then latchbolt.
15	Hotel	F15/86H			Inside knob/lever always free, while outside knob/lever is always rigid. Latchbolt operated by knob/lever inside and by key outside. All keys except emergency keys are shut out when deadbolt is projected by turnpiece inside. Turning inside knob/lever will retract both the deadbolt and the latchbolt simultaneously. Auxiliary latchbolt deadlocks latchbolt. Furnished with visual indicator button.
16	Hotel	F15/86H			Inside knob/lever always free, while outside knob/lever is always rigid. Latchbolt operated by knob/lever inside and by key outside. All keys except emergency keys are shut out when deadbolt is projected by turnpiece inside. Turning inside knob/lever will retract both the deadbolt and the latchbolt simultaneously. Auxiliary latchbolt deadlocks latchbolt.

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

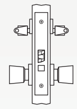
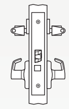
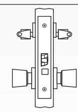
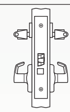
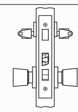
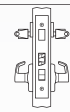
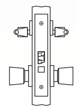
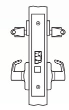
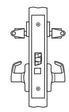
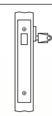
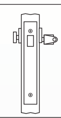
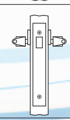
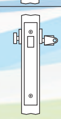
AM/BM Series Mortise Locks

Premier Product

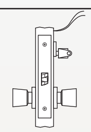
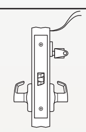
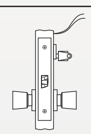
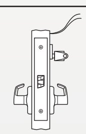
ARROW	FUNCTION	ANSI/ FEDERAL #	AM SERIES	BM SERIES	DESCRIPTION
17	Classroom	F05/86J			Latchbolt operated by knob/lever either side, except when outside knob/lever is locked by key outside. Key operates latch or unlocks outside knob/ lever. Inside knob/lever is always free. Auxiliary latchbolt deadlocks latchbolt.
19	Dormitory/Exit	F13/86FW			Latchbolt operated by knob/lever either side. When outside knob/lever is locked by projected deadbolt, (by inside turnpiece or outside key) key outside will retract deadbolt, then latchbolt. Turning inside knob/lever will retract latchbolt and deadbolt simultaneously, which will unlock outside knob/lever. When deadbolt is projected, the latchbolt is deadlocked.
20	Entrance/ Dormitory	F20			Latchbolt operated by knob/lever either side, except when outside knob/lever is locked by stopworks in lock front, or by projecting deadbolt by turnpiece inside or key outside. Turning inside knob/lever will retract latchbolt and deadbolt simultaneously. Deadbolt operated by turnpiece inside or key outside. When deadbolt is projected the latchbolt is deadlocked. Auxiliary latchbolt deadlocks latchbolt.
21	Front Door	F08,F10/86A			Latchbolt operated by knob/lever either side except when outside knob/lever is locked by stopworks in lock front. Deadbolt is operated by turnpiece inside. Auxiliary latchbolt deadlocks latchbolt. Key outside operates both bolts.
22	Office	F04/86E			Latchbolt operated by knob/lever either side except when outside knob/lever is locked by stopworks in lock front then operated by key outside. Auxiliary latchbolt deadlocks latchbolt.
23	Vestibule				Latchbolt operated by knob/lever either side, except when outside knob/lever is locked by stopworks in lock front, then operated by key outside.
24	Storeroom				Latchbolt operated by knob/lever inside and by key outside. Outside knob/lever always rigid. Inside knob/lever always free.
26	Privacy	F22/86L			Latchbolt by knob/lever either side, except when outside is locked by turnpiece inside. Operating inside knob/lever, closing door, or with outside emergency release unlocks outside.
27	Institutional				Latchbolt by knob/lever either side, except when **Privacy** outside is locked by turnpiece inside. Operating inside knob/lever or closing door unlocks outside. Key outside retracts latch at all times, even if thumbturn is held in locked position. Auxiliary latch deadlocks latchbolt.
31	Storeroom	F14/86C			Latchbolt operated by knob/lever either side. Deadbolt is operated by key from either side. When deadbolt is projected, key either side will retract deadbolt, then latchbolt.

AM/BM Series Mortise Locks

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ARROW	FUNCTION	ANSI/ FEDERAL #	AM SERIES	BM SERIES	DESCRIPTION
32	Vestibule	F09/86G			Latchbolt operated by knob/lever either side, except when outside knob/lever is locked by key from the inside cylinder. When outside knob/lever is locked, latchbolt is retracted by key outside or by knob/lever inside. Auxiliary latchbolt deadlocks latchbolt.
33	Storeroom	F30			Both knobs/levers rigid at all times. Auxiliary latchbolt deadlocks latchbolt. Latchbolt operated only by key from either side.
34	Storeroom	F35			Latchbolt operated by knob/lever either side except when the outside knob/lever is locked by stop works in lock front then operated by key outside or by knob/lever inside. Deadbolt operated by key from either side.
37	Classroom	F32			Latchbolt by knob/lever either side. Except when outside is locked from inside or outside by key. When outside is locked, latchbolt is retracted by key from inside or outside or by operating inside knob/lever. Auxiliary latch deadlocks latchbolt.
38	Classroom				Latchbolt by lever from either side unless outside lever is locked by projection of deadbolt. Deadbolt thrown by key from either side. Inside lever simultaneously retracts latchbolt and deadbolt, outside lever remains locked. Retracting latchbolt by key unlocks outside lever. Auxiliary latch deadlocks latchbolt.
40	Deadlock	F18/86S			Deadbolt operated only by key outside. (No trim)
41	Deadlock	F17/86P			Deadbolt operated by key outside and turnpiece inside. (No trim)
42	Deadlock	F16/86T			Deadbolt operated by key from either side. (No trim)
44	Classroom Deadlock				Deadbolt by key outside. Turnpiece will retract but will not project bolt.

Electrical Lock Functions:

AM17/BM17 SUFFIX	VOLTAGE	CURRENT			DESCRIPTION
177 179	12V AC/DC 24V AC/DC	612mA 330mA			**FAIL SAFE:** Power on locks outside lever. Inside lever always free. Latch retracted by key when locked electrically.
181 183	12V AC/DC 24V AC/DC	612mA 330mA			**FAIL SECURE:** Power off locks outside lever. Inside lever always free. Latch retracted by key when locked electrically.

AM/BM Series Mortise Locks

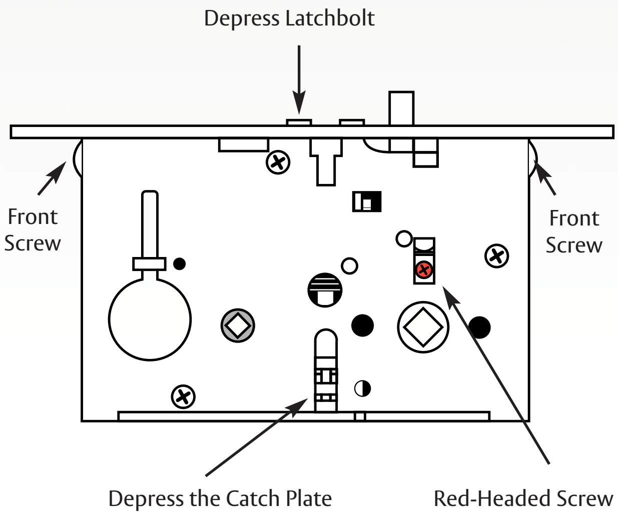
Premier Product

Reversing Hand:

Mortise Locksets AM/BM Series
Please read completely before proceeding and review the drawing below.

Minimal force is required to reverse handing.

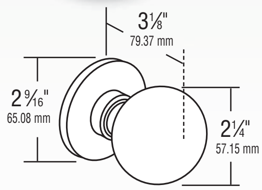
1. Remove the armored front.
2. Remove the lockset from the door.
3. Fully depress the latchbolt and hold in the depressed position.
4. With minimal force, depress the catch plate, located at the end of the latchtail, through the oblong cutout in the lockcase cap. While depressing the catch plate, release the latchbolt and remove latch from the lock.
5. Turn the latchbolt over and reinstall into the lock.
6. Depress the latchbolt until it re-engages the tail socket.
7. Remove the red headed screw from the stopworks and place it in the stopworks on the opposite side of the case.
8. Loosen the front screw to change the bevel. Tighten the front screws.
9. Reinstall the lock and armored front into the door.
10. If changing bevel only, i.e. RH to RHR. Omit step 7.



AM/BM Series Mortise Locks – AM Series Knob Designs

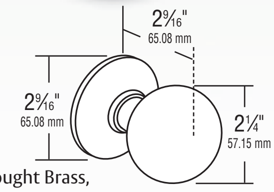
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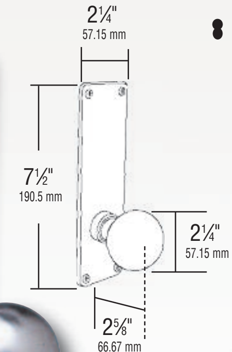
HBHD
Knob: HB
Rose: HD
Heavy Wrought Brass,
Bronze or Stainless Steel





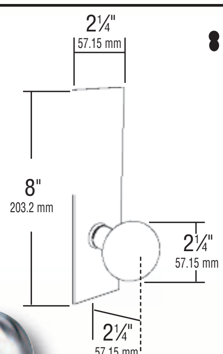
HBHA
Knob: HB
Rose: HA
Heavy Wrought Brass,
Bronze or Stainless Steel
Also Available with **HB** Rose





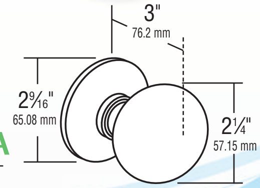
HBG
Knob: HB
Rose: G
Wrought Brass, Bronze or Stainless Steel





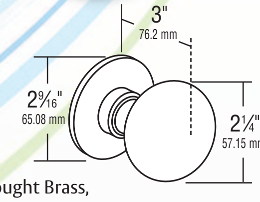
HBH
Knob: HB
Escutcheon: H
Heavy Wrought Knob
Wrought Escutcheon
Brass, Bronze or Stainless Steel





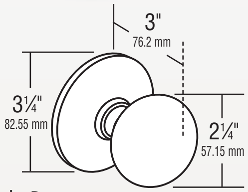
HTHA
Knob: HT
Rose: HA
Heavy Wrought Brass or Bronze



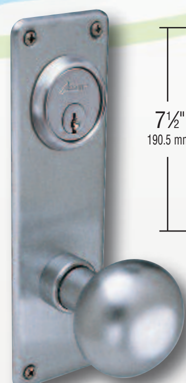


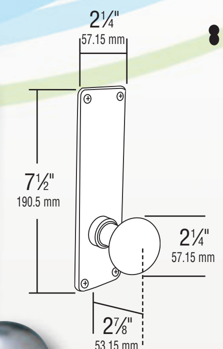
HTHD
Knob: HT
Rose: HD
Heavy Wrought Brass,
Bronze or Stainless Steel





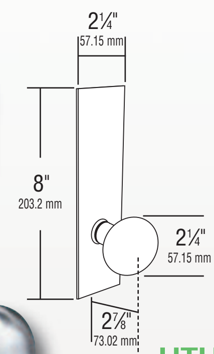
HTHB
Knob: HT
Rose: HB
Heavy Wrought Brass,
Bronze or Stainless Steel





HTG
Knob: HT
Escutcheon: G
Wrought Escutcheon
Brass, Bronze or Stainless Steel

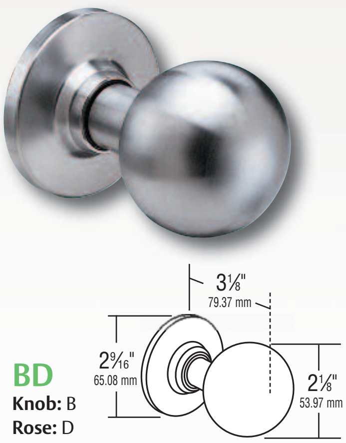




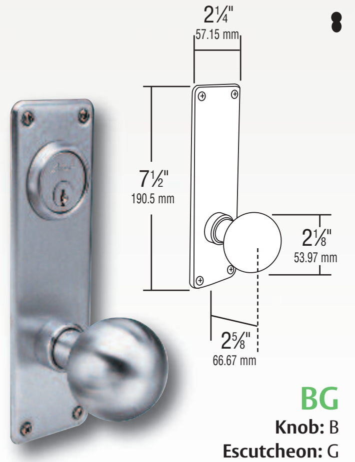
HTH
Knob: HT
Escutcheon: H
Heavy Wrought Knob
Wrought Escutcheon
Brass, Bronze or Stainless Steel

AM/BM Series Mortise Locks – AM Series Knob Designs

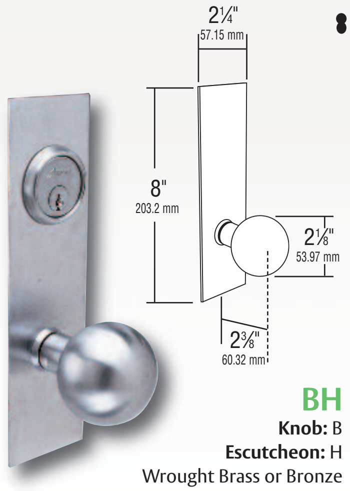
Premier Product



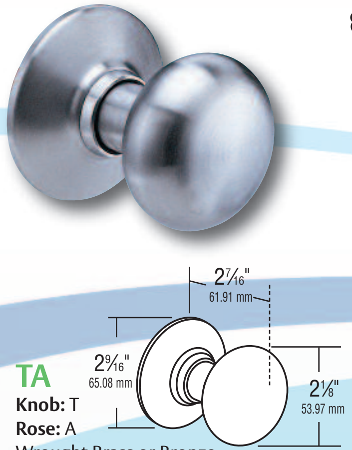
BD
Knob: B
Rose: D
Wrought Brass or Bronze
Also Available with **A** Rose



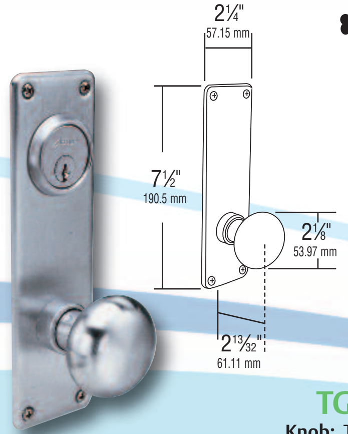
BG
Knob: B
Escutcheon: G
Wrought Brass or Bronze



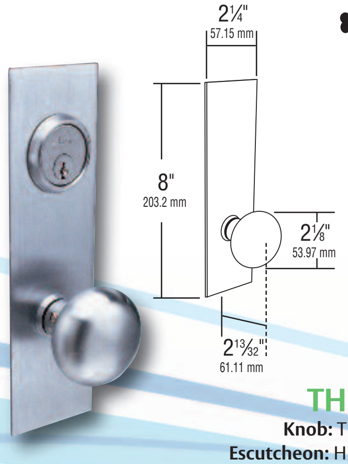
BH
Knob: B
Escutcheon: H
Wrought Brass or Bronze



TA
Knob: T
Rose: A
Wrought Brass or Bronze
Also Available with **D** Rose



TG
Knob: T
Escutcheon: G
Wrought Brass or Bronze

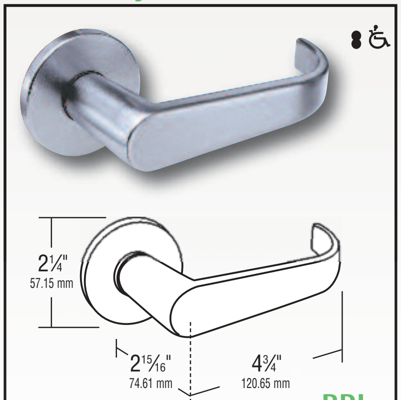


TH
Knob: T
Escutcheon: H
Wrought Brass or Bronze

AM/BM Series Mortise Locks – BM Series Lever Designs

Premier Product

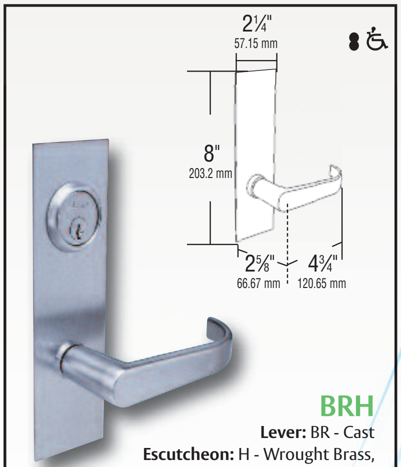
Broadway:



BRL
Lever: BR - Cast
Rose: L - Wrought Brass, Bronze or Stainless Steel

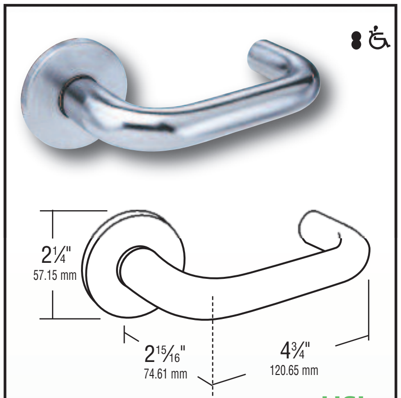


BRG
Lever: BR - Brass or Bronze
Escutcheon: G - Brass or Bronze or Stainless Steel

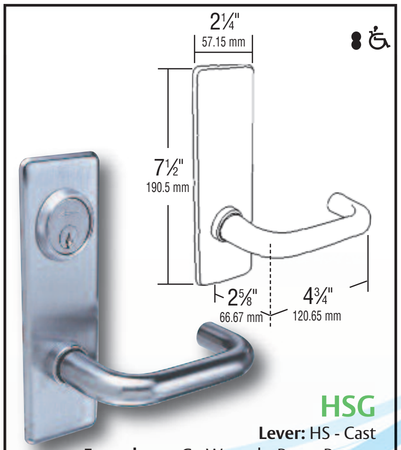


BRH
Lever: BR - Cast
Escutcheon: H - Wrought Brass, Bronze or Stainless Steel

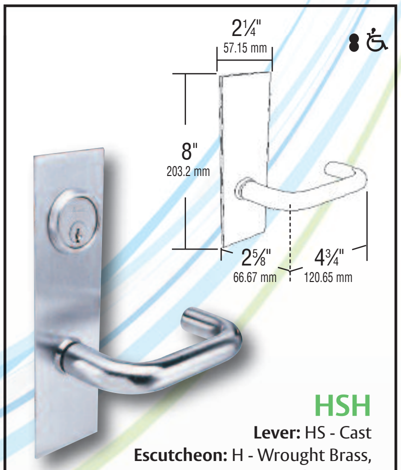
Hastings:



HSL
Lever: HS - Cast
Rose: L - Brass, Bronze or Stainless Steel

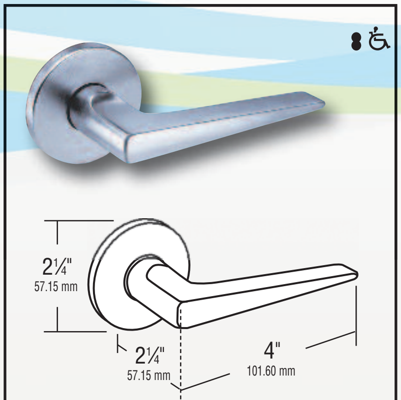


HSG
Lever: HS - Cast
Escutcheon: G - Wrought Brass, Bronze or Stainless Steel

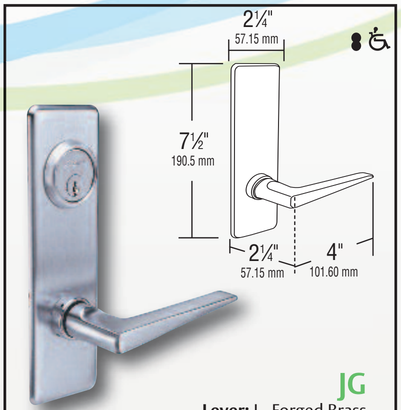


HSH
Lever: HS - Cast
Escutcheon: H - Wrought Brass, Bronze or Stainless Steel

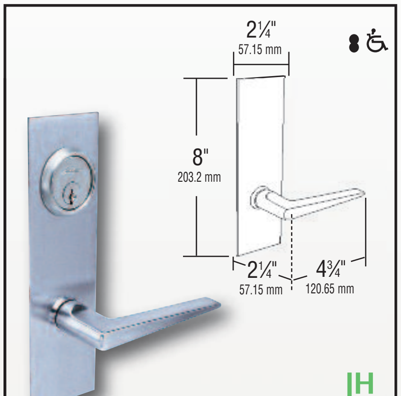
Javelin:



JL
Lever: J - Forged Brass or Cast Bronze
Rose: L - Wrought Brass or Bronze



JG
Lever: J - Forged Brass or Cast Bronze
Escutcheon: G - Wrought Brass, Bronze or Stainless Steel

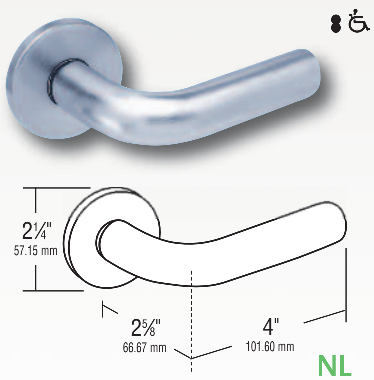


JH
Lever: J - Forged Brass or Cast Bronze
Escutcheon: H - Wrought Brass, Bronze or Stainless Steel

AM/BM Series Mortise Locks – BM Series Lever Designs

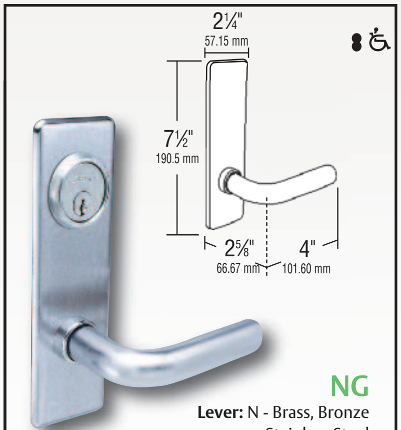
Premier Product

Neo:



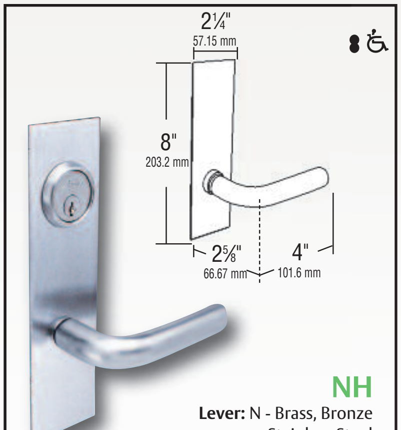
NL

Lever: N - Brass, Bronze or Stainless Steel
Rose: L - Brass, Bronze or Stainless Steel



NG

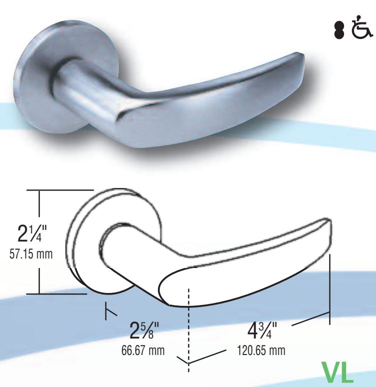
Lever: N - Brass, Bronze or Stainless Steel
Escutcheon: G - Brass, Bronze or Stainless Steel



NH

Lever: N - Brass, Bronze or Stainless Steel
Escutcheon: H - Brass, Bronze or Stainless Steel

Ventura:



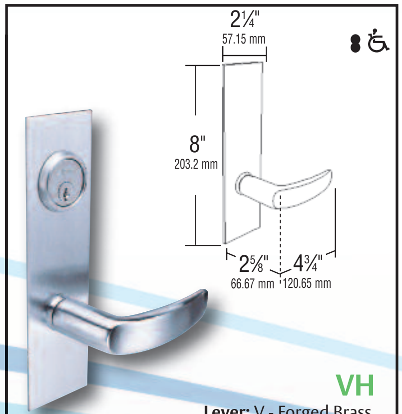
VL

Lever: V - Forged Brass, Cast Bronze or Stainless Steel
Rose: L - Wrought Brass, Bronze or Stainless Steel



VG

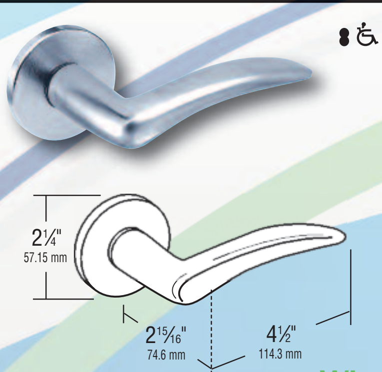
Lever: V - Forged Brass, Cast Bronze or Stainless Steel
Escutcheon: G - Wrought Brass, Bronze or Stainless Steel



VH

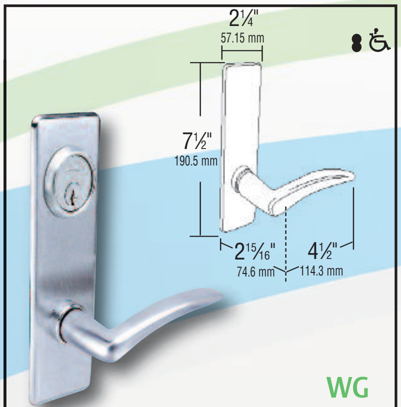
Lever: V - Forged Brass, Cast Bronze or Stainless Steel
Escutcheon: H - Wrought Brass, Bronze or Stainless Steel

Wave:



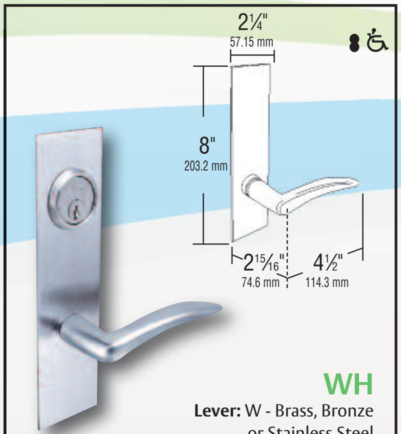
WL

Lever: W - Brass, Bronze or Stainless Steel
Rose: L - Brass, Bronze or Stainless Steel



WG

Lever: W - Brass, Bronze or Stainless Steel
Escutcheon: G - Brass, Bronze or Stainless Steel



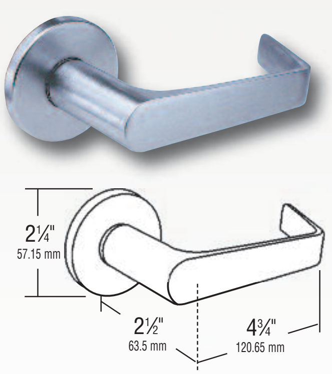
WH

Lever: W - Brass, Bronze or Stainless Steel
Escutcheon: H - Brass, Bronze or Stainless Steel

AM/BM Series Mortise Locks – BM Series Lever Designs

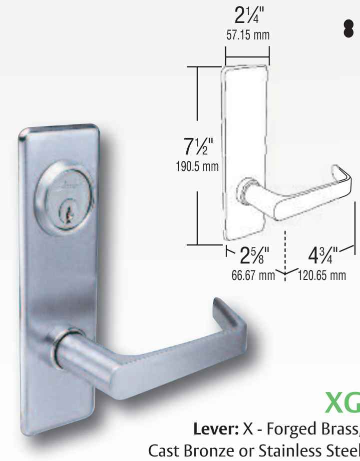
Premier Product

Xavier:



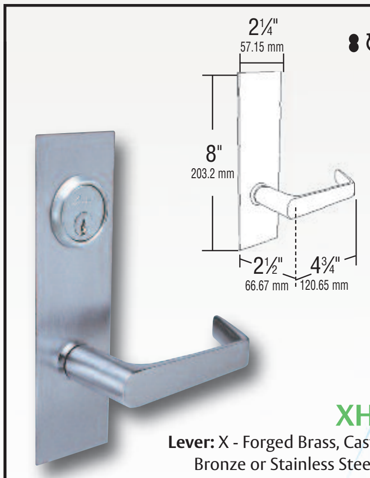
XL

Lever: X - Forged Brass, Cast Bronze or Stainless Steel
Escutcheon: L - Wrought Brass, Bronze or Stainless Steel



XG

Lever: X - Forged Brass, Cast Bronze or Stainless Steel
Escutcheon: G - Wrought Brass, Bronze or Stainless Steel



XH

Lever: X - Forged Brass, Cast Bronze or Stainless Steel
Escutcheon: H - Wrought Brass, Bronze or Stainless Steel

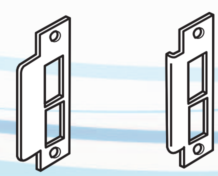
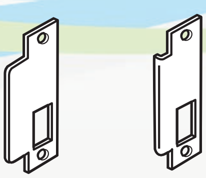
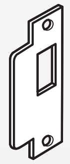
Strikes:

ANSI Straight Lip (standard)

- Brass or bronze
- Non-handed
- 4-7/8" (124mm) x 1-1/4" (32mm) x 1-1/8" (29mm) lip to center
- Optional lip lengths: 7/8" (22mm), 1-1/4" (32mm), 1-3/8" (35mm), 1-1/2" (38mm), 1-3/4" (44mm), 2" (51mm), 2-1/4" (57mm), 2-1/2" (64mm), 2-3/4" (70mm), 3" (76mm)

ANSI Curved Lip

- Brass or bronze
- Handed
- 4-7/8" (124mm) x 1-1/4" (32mm) x 1-1/4" (32mm) lip to center
- Optional lip lengths: 1-3/8" (35mm), 1-1/2" (38mm) 1-3/4" (44mm), 2" (51mm), 2-1/4" (57mm), 2-1/2" (64mm), 2-3/4" (70mm), 3" (76mm)

		PART NO.	DESCRIPTION
Latchbolt x Deadbolt Functions: 02,11,13,15,16, 19,20,21,31,34,38		460 468 466	Straight Lip Curved Lip for RH Curved Lip for LH
Latchbolt Only Functions: 01,07,12,17,22,23, 24,26,27,32,33,37		463 464 462	Straight Lip Curved Lip for RH Curved Lip for LH
Deadbolt Only Functions: 40,41,42,44		456	Straight Lip

Note: Straight lip strikes are standard.
Specify if curved lip strike is required.

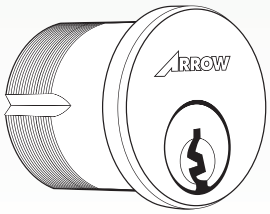
AM/BM Series Mortise Locks

Premier Product

Cylinder:

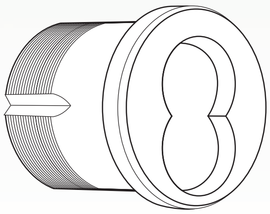
Cylinder

- MC61 - 1-1/8" for 1-3/4" door. Collar-16-113A
- Hotel Cylinder
  For function 15 and 16.
  MCH61 - 1-18" for 1-3/4" door. Collar-16-113A
- Finishes - 3, 4, 10, 10B, 26, 26D.



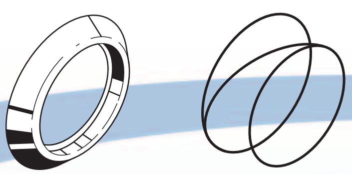
Cylinder for Interchangeable Core

- 16CR-16 - 6pin-1-1/8"
- 16CR-27 - 6 or 7 pin 1-1/4"
- 16CRH-26 - 6 pin, hotel
- Collar - 16 -113A
- Finishes - 3, 4, 10, 10B, 26, 26D



Cylinder Collars:

I.C. Mortise Cylinder Collar 16-113A
(Standard for 16CR-14, 16CR-26, 16CRH-26)

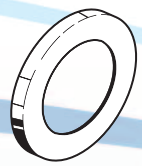


I.C. Rim Cylinder Collar 16RC-113
(Standard for 16RCR-16, 16RCR-27)



Spacer Rings:

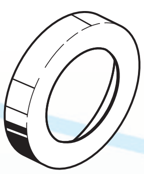
16CR-123-1
1/8" Thick



16CR-123-2
1/4" Thick

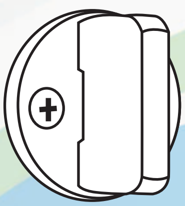


16CR-123-3
(Standard for 16RCH-26)
3/8" Thick



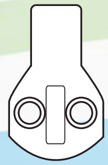
Thumb Turn 16-17A:

- Furnished with rose trim. For escutcheon trim, thumb turn is mounted on escutcheon.
- Finishes - 3, 4, 10, 10B, 26, 26D.



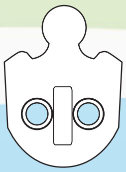
Cams:

001



Used with functions 12, 17, 22, 23, 24, 27, 32 (I/S), 33, 37.

AM2



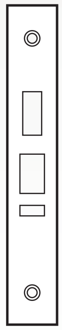
Used with deadbolt functions 11, 13, 15, 16, 19, 20, 21, 31, 32 (O/S), 34, 38, 40, 41, 42, 44 .

AM/BM Series Mortise Locks

Premier Product

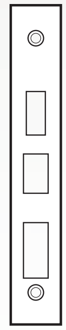
Face Plates (Scalps):

Part No.
AM-15-305



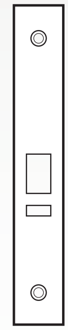
Function
15, 16, 38

Part No.
AM11-305



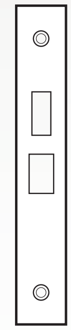
Function
11, 21, 34

Part No.
AM12-305



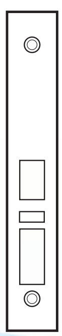
Function
07, 12, 17
27, 32, 33, 37

Part No.
AM02-305



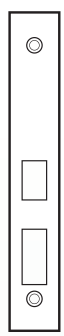
Function
02, 13, 19, 31

Part No.
AM22-305



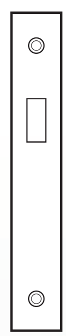
Function
22

Part No.
AM23-305



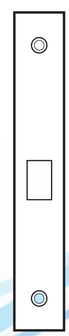
Function
23

Part No.
AM41-305



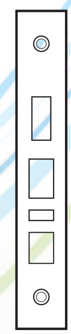
Function
40, 41, 42, 44

Part No.
AM01-305



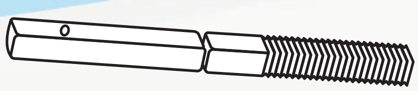
Function
01, 24, 26

Part No.
AM20-305



Function
20

Spindles:

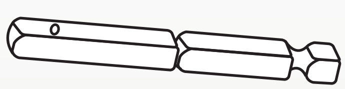


Knob Spindle

AM 385A–For trim with "H" escutcheon

AM 386A–For trim with "G" escutcheon and all rose trim

NOTE: AM 385A–Inside half-P/N-16-385
Outside half-P/N-BM-383
AM 386A–Inside half-P/N-16-385
Outside half-P/N-BM-383-2



Lever Spindle

BM 385A–For trim with "H" escutcheon and rose trim

BM 386A–For trim with "G" escutcheon

NOTE: BM 385A–Inside half (assembly with screw) 17S-384A
Outside half-BM-383
BM 386A–Inside half (assembly with screw) 17S-385A
Outside half-BM-383-2

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

AM/BM Series Mortise Locks

Premier Product

Suggested Specification AM/BM:

All locksets shall be Mortise Locksets as supplied by Arrow Lock company.

Locks shall have all functions available in one size case, manufactured from heavy gauge steel, minimum thickness 3/32", chrome plated for corrosion resistance and lubricity of parts. The handing of all locks shall be reversible without the disassembly of the lockcase. Cases are to be closed on all sides to protect internal parts. Locks are to have adjustable, beveled and armored fronts, standard 2-3/4" backset, a full 3/4" throw two-piece mechanical anti-friction latchbolt, and a one-piece stainless steel 1" throw deadbolt, and shall be available for a minimum door thickness of 1-3/8". Internal parts shall be heavy gauge steel, zinc dichromate plated for corrosion resistance.

All locksets with latchbolts, regardless of trim, shall be listed by Underwriters Laboratories for A label and lesser class doors, 4' x 10' single or 8' x 10' pair. Cylinder options shall include interchangeable core.

Lock trim (knob, lever, sectional or escutcheon) shall be throughbolted through the lockcase to assure correct alignment and proper operation.

Certification:

UBC-7(1997) and UL10C-Positive Pressure

Federal Specification FF0H-106G

ANSI A156.13 Series 1000, Operational Grade 1

ANSI A117.1, Accessibility Code, 1989 (Formerly Tile 19, California State Fire Marshal Standard) (lever handle trim).

All locks, trim, and cylinders shall be from one manufacturer.

All locksets shall carry a five-year limited warranty.

Order Example:

Example: To order a AM Series Apartment function Mortise lock with HTHA design, satin chrome finish, with a straight lip strike, right handed, keyed different.

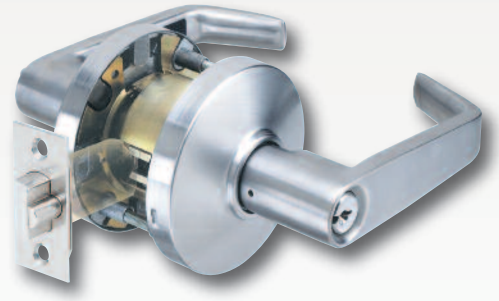
Specify:

Standard:	AM	11	HTHA	26D	460	RH	KD	XXX
	Series	Function	Design	Finish	Strike	Handing	Keying	Options (if required)

Q Series Cylindrical Lever Locks

Premier Product

Arrow's Q Series Grade 1 cylindrical lever locks have been engineered for years of dependable operation. The Q combines flexible installation with the optional OverDrive™ freewheeling feature for use in the widest possible range of applications.



Certification:

All Arrow Q Series locks are U.L. and c.U.L. listed for use on 3 hour, A label or lesser doors and are certified to conform to and exceed the requirements of ANSI/BHMA A156.2, Series 4000, Grade 1.

- Federal Specification FF-H-106C
- ANSI A117.1 Accessibility Code
- California State Reference Code for levers returning to within 1/2" (12.7mm) of door surface

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9

Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Features:

Housing – Cold rolled steel, with zinc dichromated finish for rust resistance. Latch retractor is precision cast steel. Extra long bearing sleeve offers added support for interlocking tubes and provides for extra lever rigidity.

Requires standard 2-1/8" (53.97mm) bore through door.

Thru-Bolts – Patented flexible adaptor, an eight sided nickel steel alloy mechanism allows for universal thru-bolt location according to door preparation. The flexible mounting is accomplished without manually removing screw posts from rose insert. The flexible adaptor also engages directly with springs, which will virtually eliminate lever sag.

OverDrive™ will allow a locked lever to rotate freely without retracting the latch, improving the life and performance of Arrow locksets.

OverDrive™ – Freewheeling lever action occurs when latch retraction mechanism disengages from lever handle when handle is locked. Built-in stops in the rose insert prevent lever from traveling beyond approximately 57 degrees. Additional 40% spring power in rose insert on OverDrive™ side of door ensures that lever handle returns to horizontal position.

Backset – 2-3/4" (69.85mm) standard. 3-3/4" (95.25mm) and 5" (127mm) available.

Latch – Brass with 1/2" (12.7mm) throw standard. 3/4" (19.05mm) throw deadlocking firelatch is available for pairs of doors. Latch housing is steel, zinc dichromate finish for corrosion resistance. 1" (25.4mm) bore in edge of door is required.

Latch Front – Brass, bronze or stainless steel. 2-1/4" (57.15mm) x 1-1/8" (28.57mm) beveled, 1/8" (3.175mm) in 2" (50.8mm).

Exposed Trim – Levers are pressure cast zinc. Streamline rose scalp of brass or bronze complements other series of lever locks.

Rose Inserts – Contain coil spring which is a permanent assembly within rose insert. The inside insert has graduating steps in two locations to prevent rose scalp from loosening. A "catch" on the outside insert prevents rose scalp from working itself loose during installation.

Strikes – Brass, bronze or stainless steel. ANSI A115.2, 4-7/8" (123.82mm) x 1-1/4" (31.75mm) curved lip strike standard. Optional 2-3/4" (69.85mm) x 1-1/8"(28.57mm) strike available. All strikes have 1-1/4" (31.75mm) lip to center dimension.

Door Thickness – 1-3/4" (44.45mm).

Handing–Non-handed. Levers operate bi-directionally.

Finishes – US3,US4,US10,US10B,US26,US26D. Consult factory for the availability of other non-listed finishes.

Packaging – 1 per box, 10 per case.

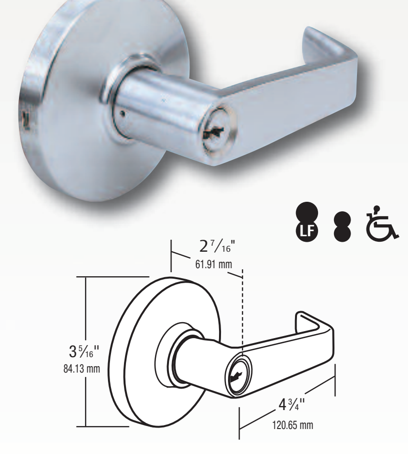
Warranty – Limited three year warranty.

Q Series Cylindrical Lever Locks

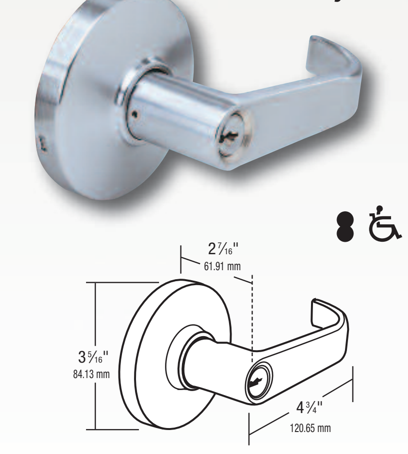
Premier Product

Designs:

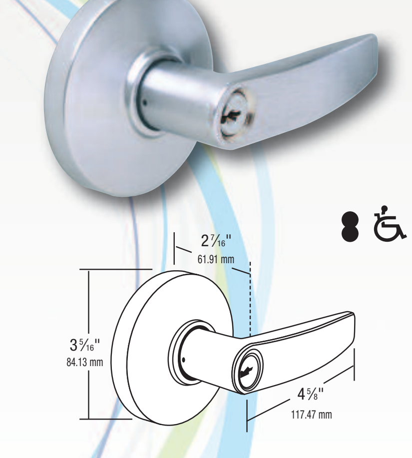
Sierra SR



Broadway BRR



Ventura VR



Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	612	US10	10	Satin Bronze
4	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
5	625	US26	26	Bright Chromium Plated
6	626	US26D	26D	Satin Chromium Plated

Cylinder Options:

Conventional – Q Series locksets are supplied standard with Arrow “A” keyway, 6 pin cylinder. As with all other lock series, various levels of masterkeying are available. Conventional cylinders are available in a variety of competitive manufacturers keyways. Supplied with two nickel silver keys.

Interchangeable Core – Lockset prepared to use with 6 or 7 pin interchangeable core. Supplied less core, but packed with tailpiece. Will also accept cores manufactured by Best™, Falcon™, Medeco Keymark™, ASSA™, and others. Suffix “IC” to indicate small format interchangeable core, or “LIC” (SR design only) to indicate Medeco or ASSA High Security large format interchangeable core. Temporary Arrow small format construction cores are also available.

Interchangeable Core:

LF Look for these symbols to indicate when product is available in either large or small format interchangeable core.

ASSA ABLOY, the global leader in door opening solutions

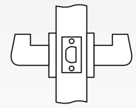
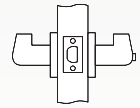
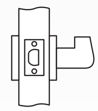
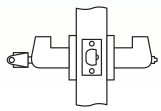
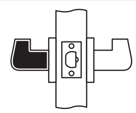
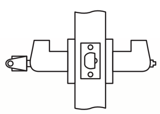
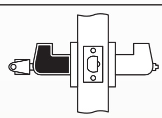
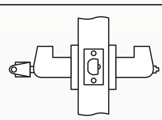
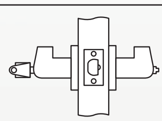
ARROW™ LOCK & DOOR HARDWARE

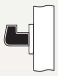
ASSA ABLOY

Q Series Cylindrical Lever Locks

Premier Product

Functions:

ARROW STANDARD	ARROW OVERDRIVE™	ANSI	FUNCTION		DESCRIPTION
Q01		**F75/161N**	**Passage** (No OverDrive™)		Latchbolt operated by lever either side.
Q02	**Q72**	**F76/161L**	**Privacy**		Latchbolt operated by lever either side except when inside pushbutton locks outside lever. Unlocked by turning inside lever, using emergency key outside or closing door.
Q03		**F111**	**Communicating Passage**		Dead locking latch bolt by inside lever only. Blank rose only outside.
Q06	**Q76**		**Hospital Privacy**		Latchbolt operated by lever either side except when inside pushbutton locks outside lever. Unlocked from outside by key ”trapped“ in outside lever. Turning inside lever or closing door will also unlock outside lever.
Q07	**Q77**	**F89/161NX**	**Exit**		Latchbolt operated by inside lever only. Outside lever always rigid.
Q11	**Q81**	**F109** **(F81 & F82)**	**Entrance/Office**		Dead locking latch bolt operated by lever from either side except when outside lever is locked by pushing turn button inside. Key outside or operating inside lever releases turn button unlocking outside lever except when turn button had been rotatedto keep outside lever locked. Inside turn button must be manually operated to unlock outside lever. Inside lever always operates latch bolt.
Q12	**Q82**	**F86**	**Storeroom**		Dead locking latch bolt operated by key in outside lever, or by operating inside lever. Outside lever is always inoperable.
Q13	**Q83**	**F82**	**Exterior**		Dead locking latch bolt operated by lever from either side except when outside lever is locked by push button inside. When outside lever is locked, operating key in outside lever or operating inside lever unlocks push button and retracts latchbolt. Closing door does not release push button.
Q14	**Q84**	**F92**	**Service Station**		Dead locking latch bolt operated by lever from either side except when outside lever is locked by push button inside. Key outside, operating inside lever or closing door releases push button unlocking outside lever except when slotted push button is in a locked position. Inside lever always operates latch bolt.

 Indicates lever rigid at all times.

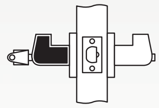
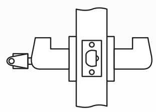
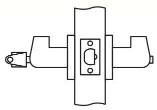
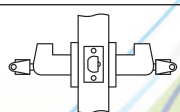
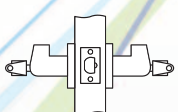
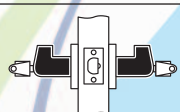
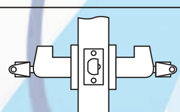
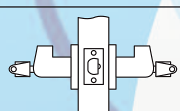
ARROW LOCK & DOOR HARDWARE

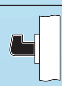
ASSA ABLOY

Q Series Cylindrical Lever Locks

Premier Product

Functions:

ARROW STANDARD	ARROW OVERDRIVE™	ANSI	FUNCTION		DESCRIPTION
Q15	**Q85**	**F93/161H**	**Hotel**		Latchbolt operated by inside lever at all times. Outside lever rigid at all times. Key outside will retract latch except when pushing inside button shuts out all keys except emergency key and activates visual occupancy indicator on face of cylinder. Turning inside lever or closing door releases button and retracts visual indicator. Turning inside button with spanner key will lock button in fixed position. Button then released with spanner or emergency key.
Q17	**Q87**	**F84/161R**	**Classroom**		Latchbolt operated by lever either side except when key outside locks outside lever. Inside lever always free. Key outside locks/unlocks outside lever only.
Q19	**Q89**	**F90**	**Dormitory**		Deadlocking latch bolt operated by lever from either side except when outside lever is locked by key in outside lever or by push button inside. Key in outside lever locks or unlocks outside lever. Operating inside lever releases push button placed in a locked position. Closing door releases push button. Inside lever always operates latch bolt.
Q31	**Q91**	**F80**	**Communicating**		Dead locking latch bolt operated by lever from either side. Turning key in either lever locks or unlocks its own lever independently. Do not use on doors in rooms that have no other entrance.
Q32	**Q92**	**F88**	**Public Entrance**		Dead locking latch bolt operated by lever from either side except when outside lever is locked by key from inside. When outside lever is locked, latch bolt is retracted by key in outside lever or by operating inside lever.
Q33	**Q93**	**F87**	**Asylum**		Dead locking latch bolt operated by key in lever, from either side. Both levers always inoperable.
Q35	**Q95**	**F91**	**Exterior**		Dead locking latch bolt operated by lever from either side except when both levers are locked by key from either side.
Q37	**Q97**	**F110**	**Intruder Classroom**		Deadlocking latch bolt operated by lever from either side. Key either inside or outside locks or unlocks outside lever. Inside lever always operates latchbolt.

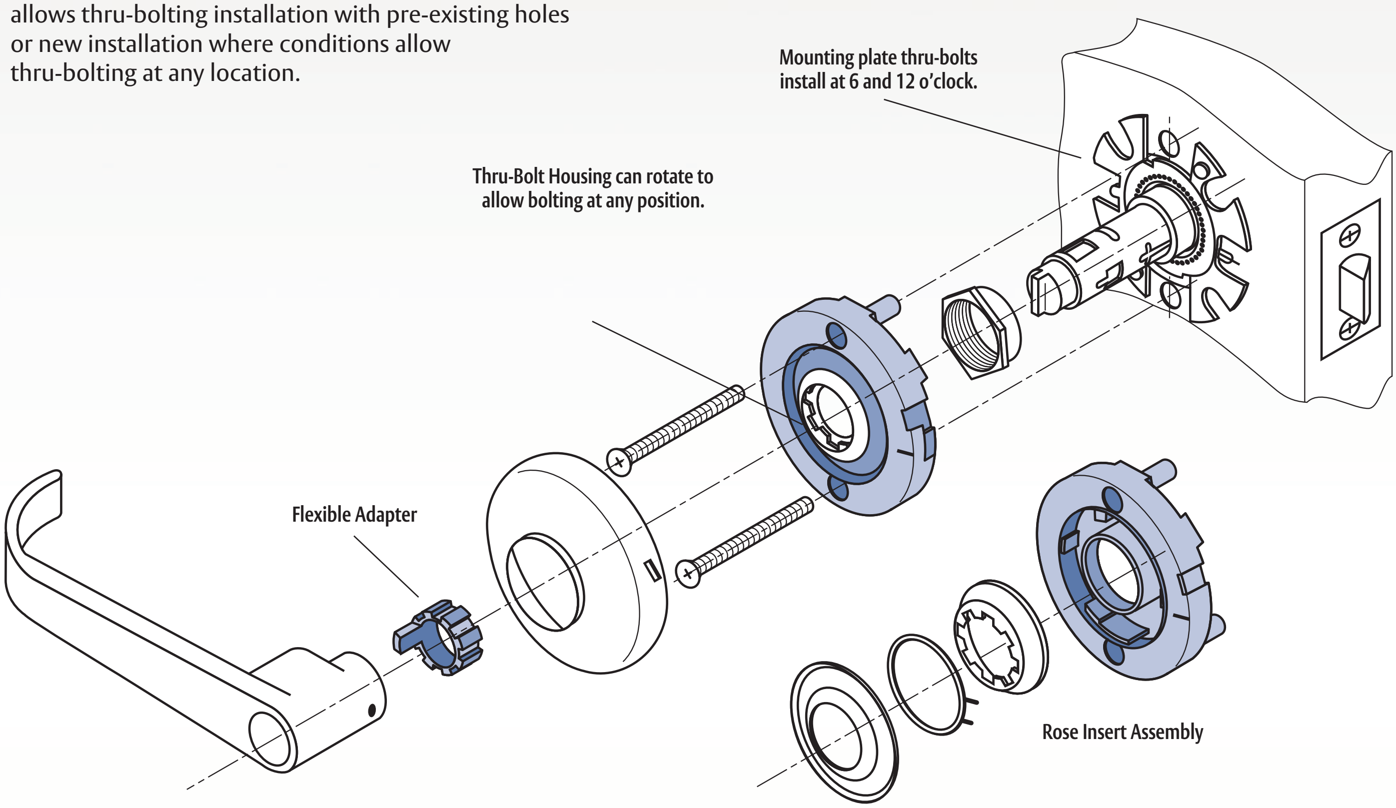
 Indicates lever rigid at all times.

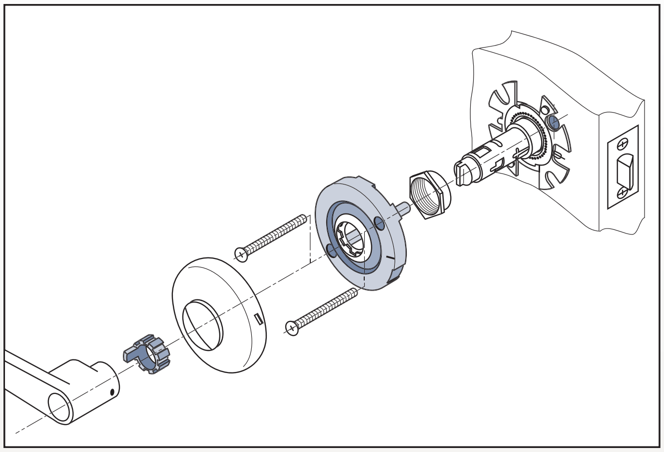
Q Series Cylindrical Lever Locks

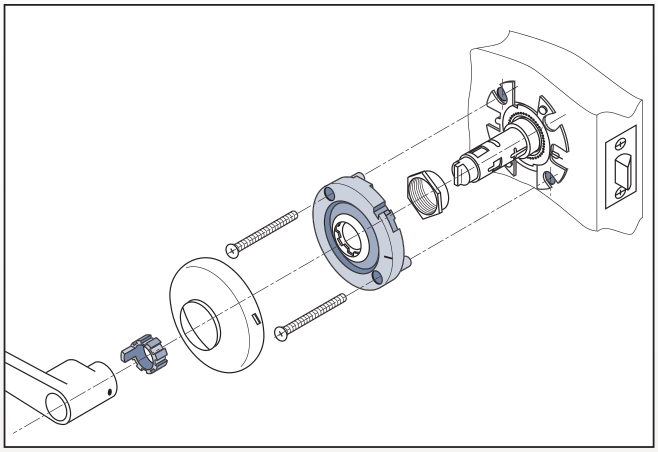
Premier Product

Installation:

Q Series levers employ the unique flex-adapter which allows thru-bolting installation with pre-existing holes or new installation where conditions allow thru-bolting at any location.





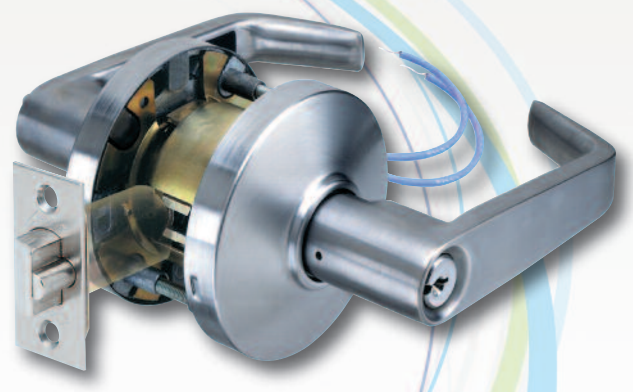


Q Series Cylindrical Lever Locks

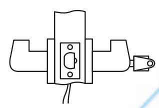
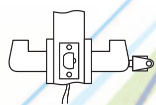
Premier Product

Electrical Lock

Arrow electro-mechanical locksets can be integrated into life safety or security systems. Fail safe or fail secure options offer flexibility for most any application while meeting U.L. requirements for fire labeled doors.



Electrical Lock Functions:

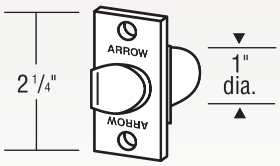
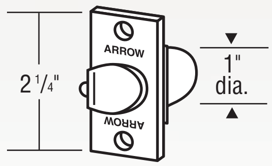
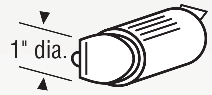
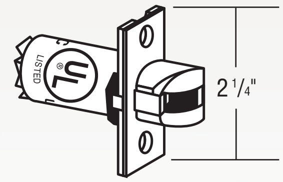
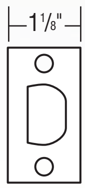
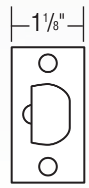
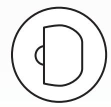
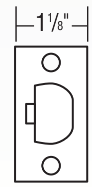
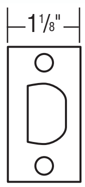
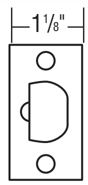
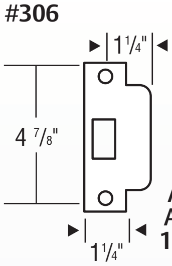
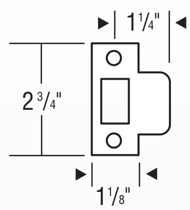
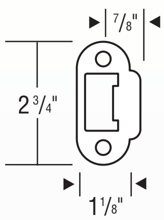
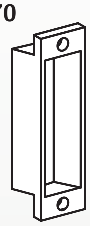
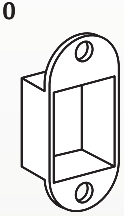
SUFFIX	VOLTAGE	CURRENT	RESISTANCE		DESCRIPTION
177 179	12V AC/DC 24V AC/DC	250mA 150mA	51 ohms 165.5 ohms		**FAIL SAFE:** Power on locks outside lever. Inside lever always free. Latch retracted by key when locked electrically.
181 183	12V AC/DC 24V AC/DC	250mA 150mA	51 ohms 165.5 ohms		**FAIL SECURE:** Power off locks outside lever. Inside lever always free. Latch retracted by key when locked electrically.

Q Series Cylindrical Lever Locks

Premier Product

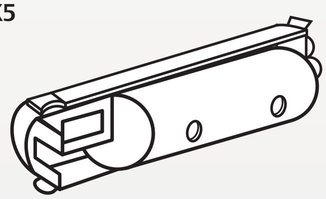
Latches & Strikes:

Latches

	UL Spring Latch	UL Dead Latch	Drive-In Latch	UL Fire Door Latch
	 1/2" throw, beveled	 1/2" throw, beveled	 1/2" throw	 3/4" throw
2-3/4" Backset	 #160	 #161	 #164	 #179
3-3/4" Backset	 #165	 #166	**N/A**	**N/A**
Strikes	**#306**  **ASA ANSI 115.2**	**#320**  **T ANSI 115.3**	**#335**  **T Full Radius**	
Boxes	**#BX70** 	**#BX10** 		

Accessories:

Extension Links **#H25X5**



For 5" backset. Used in combination with #160 or #161 latch.

Q Series Cylindrical Lever Locks

Premier Product

Suggested Specification:

All locksets shall be Q Series heavy duty cylindrical locksets as supplied by Arrow Lock company.

Locksets shall meet ANSI/BHMA requirements for Series 4000, Grade 1 and shall be U.L. and c.U.L. listed for 3 hour, A label openings. In addition, locksets shall comply with ANSI A117.1 for barrier free accessibility and the California State Reference Code (formerly Title 19, California State Fire Marshall Standard) for levers returning to within 1/2" of the door surface.

Lockset shall be non handed. A single lock chassis shall accommodate a 1-3/4" doors. Lockset through bolting shall span the ANSI standard 2-1/8" door preparation. Through bolting shall be flexible and universal, allowing for installation in a variety of locations without removal of posts. Chassis mounting screws may be accessed only with the operating key in the cylinder to remove the lever and rose.

Lockset shall have heavy strength coil springs allowing lever handle to move bi-directionally. Lockset mounting plate shall interact with protrusions on locking nut to create secure locking between the two.

Lockset shall be equipped with OverDrive™, freewheeling feature whereby the latch retraction mechanism disengages from the lever handle allowing lever to move freely when locked. A built-in stop in the rose insert shall prevent lever from traveling beyond approximately 57 degrees.

Lever trim shall consist of cast levers with wrought brass or bronze rose scalps. Levers shall be a minimum of 4-5/8" in length and where applicable shall return to within 1/2" of the door surface.

Disassembly of lockset for cylinder removal shall not be required. Cylinder shall be changed by removing the lever.

Order Example:

Example: To order a Q Series classroom function lockset with a Broadway design lever, satin chrome finish, with an ASA strike and 2-3/4" backset, keyed different:

Specify:

	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)
Standard:	Q	17	BRR	26D	306	161	KD	XXX
OverDrive™:	Q	87	BRR	26D	306	161	KD	XXX

ARROW™ LOCK & DOOR HARDWARE

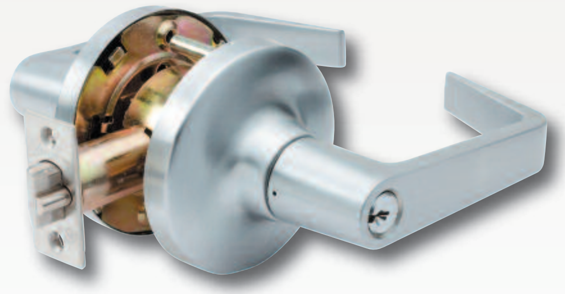
ASSA ABLOY

ASSA ABLOY, the global leader in door opening solutions

GL Series Cylindrical Lever Locks

Premier Product

Arrow GL Series Grade 1 heavy duty levers offer an economically pleasing solution for ADA compliance. The GL solution is designed with the installer in mind, providing fewer subcomponents to allow for an easier to install system. Simply put, the GL Series will be your number one choice when economy is your first priority.



Certification:

All Arrow GL Series locks are UL/cUL listed for use on 3 hour, A label or lesser doors and are certified to conform to the requirements of ANSI/BHMA A156.2, Series 4000, Grade 1.

- Federal Specification FF-H-106C
- ANSI A117.1 Accessibility Code
- California State Reference Code for levers returning to within 1/2" (12.7mm) of door surface

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9
Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Features:

Housing – Interlocking lever tubes are made from dichromate plated steel. The tubes are attached to the rose insert. This offers fantastic support for a ridged feel without excess movement. Standard bearing sleeves used on most other Arrow lever series are not used on the GL.

Requires standard 2-1/8" (53.97mm) bore through door.

Thru-Bolts – Removable thru-bolts standard on GL Series

OverDrive™ will allow a locked lever to rotate freely without retracting the latch, improving the life and performance of Arrow locksets.

OverDrive™ – Freewheeling lever action occurs when latch retraction mechanism disengages from lever handle when handle is locked. Built-in stops in the rose insert prevent lever from traveling beyond approximately 70 degrees.

Backset – 2-3/4" (69.85mm) standard. See price book for alternate backsets.

Latch – Stainless Steel with 1/2" (12.7mm) throw standard. Latch housing is steel, zinc dichromate finish for corrosion resistance. 1" (25.4mm) bore in edge of door is required.

Latch Front – Brass and stainless steel. 2-1/4" (57.15mm) x 1-1/8" (28.57mm), 1/8" (3.175mm) in 2" (50.8mm).

Exposed Trim – Levers are pressure cast zinc. Streamline rose scalp of brass or bronze complements other series of lever locks.

Rose Inserts – Contain coil spring which is a permanent assembly within rose insert. Inside and outside rose scalps are retained by dimples that create an interference fit with the rose inserts. There are no special retention features added to the rose insert that align the scalp.

Strikes – Brass and stainless steel. ANSI A115.2, 4-7/8" (123.82mm) x 1-1/4" (31.75mm) curved lip strike standard.

Door Thickness – 1-3/8" (34.92mm) to 2" (50.8mm).

Handing – Non-handed. Levers operate bi-directionally.

Finishes – US3, US10B, US26D.

Packaging – 1 per box, 10 per case.

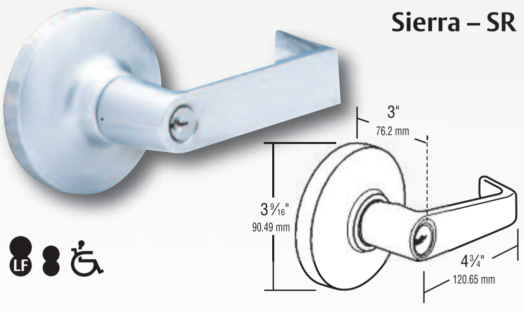
Warranty – Limited five year warranty.

GL Series Cylindrical Lever Locks

Premier Product

Design:

Sierra – SR



Interchangeable Core:

Look for these symbols to indicate when product is available in either large or small format interchangeable core.

Finishes:



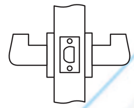
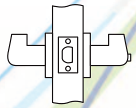
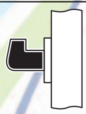
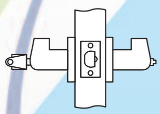
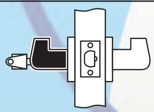
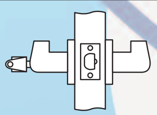
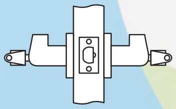
	BHMA	U.S. Equiv.	Arrow Equiv.	Finish
1	605	US3	03	Bright Brass
2	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
3	626	US26D	26D	Satin Chromium Plated

Cylinders:

Conventional–GL? Series locksets are supplied standard with Arrow "A" key-way, 6 pin cylinder. As with all other lock series, various levels of masterkeying are available. Conventional cylinders are available in a variety of competitive manufacturers keyways. Supplied with two nickel silver keys.

Cylinder Options–Interchangeable core – lockset prepared for use with 6 or 7 pin interchangeable core. Supplied less core, but packed with 6 and 7 pin tailpieces. Suffix "IC" to request Small Format Interchangeable Core prep and "LIC" for Medeco Large Format Interchangeable core prep.

Functions:

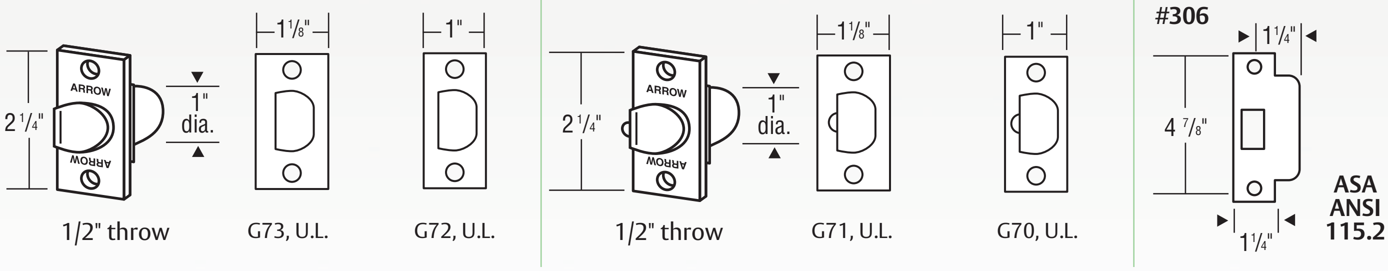
ARROW STANDARD	ARROW OVERDRIVE™	ANSI/ FEDERAL #	FUNCTION		DESCRIPTION
GL01		**F75/161N**	**Passage**		Latchbolt operated by lever either side.
GL02		**F76/161L**	**Privacy**		Latchbolt operated by lever either side except when inside pushbutton locks outside lever. Unlocked by turning inside lever, using emergency key outside or closing door.
GL08			**Single Dummy Trim**		Rigid trim for one side of door only. Used as pull or to match active trim.
	GL81	**F109**	**Entrance/Office**		Dead locking latch bolt operated by lever from either side except when outside lever is locked by pushing turn button inside. Key outside or operating inside lever releases turn button unlocking outside lever except when turn button had been rotated to keep outside lever locked. Inside turn button must be manually operated to unlock outside lever. Inside lever always operates latch bolt.
	GL82	**F86/161D**	**Storeroom**		Latchbolt operated by key in outside lever or by inside lever. Outside lever always rigid.
	GL87	**F84/161R**	**Classroom**		Latchbolt operated by lever either side except when key outside locks outside lever. Inside lever always free. Key outside locks/unlocks outside lever only.
	GL97	**F110**	**Intruder Classroom**		Deadlocking latch bolt operated by lever from either side. Key either inside or outside locks or unlocks outside lever. Inside lever always operates latchbolt.

GL Series Cylindrical Lever Locks

Premier Product

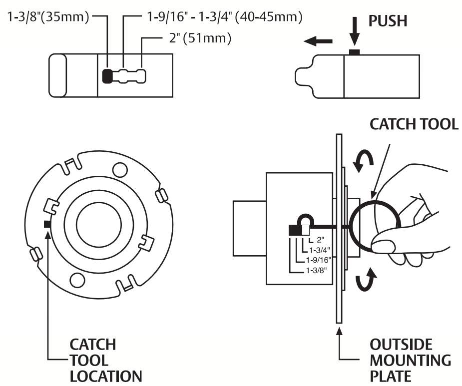
Latches & Strikes:

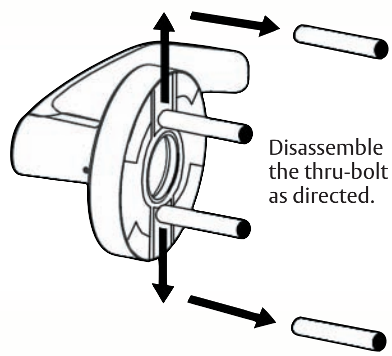
Spring Latches 2-3/4" Backset 2-3/8" Backset | **Dead Latches** 2-3/4" Backset 2-3/8" Backset | **Strikes**



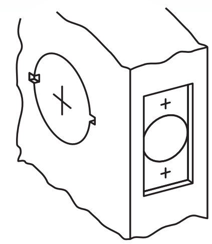
Installation:

Adjustable Mounting Plate





Disassemble the thru-bolt as directed.



161 prep for retrofit and secure installation.

Suggested Specification:

All locksets shall be GL Series Cylindrical locksets as supplied by Arrow Lock company.

Locksets shall meet ANSI/BHMA requirements for Series 4000, Grade 1, and shall be U.L. and c.U.L. listed for 3 hour, A label openings. Lockset conforms to ANSI A117.1 for barrier-free accessibility, and the California State Reference Code (formerly Title 19, California State Fire Marshall Standard).

Lockset shall be non-handed and no exposed screws. Chassis mounting screws may be accessed only when lever and rose are removed.

Inside and outside rose inserts shall have independent heavy strength coil springs allowing lever handle to move bi-directionally.

Lockset shall be equipped with OverDrive™, freewheeling feature whereby the latch retraction mechanism disengages from the lever handle allowing lever to move freely when locked, without retraction the latch. A built in stop in the rose insert shall prevent lever from travelling beyond approximately 70 degrees.

Lever trim shall consist of cast levers with wrought brass or bronze rose scalps. Levers shall be a minimum of 4-5/8" in length and where applicable shall return to within 1/2" of the door surface.

Disassembly of lockset for cylinder removal shall not be required. Cylinder shall be changed by removing the lever.

All products shall be of one manufacturer.

All locksets shall carry a five year limited warranty.

Order Example:

Example: To order a GL Series classroom function lockset with a Sierra design lever, satin chrome finish, with an ASA strike and 2-3/4" backset, keyed different:

Specify:	**GL**	**87**	**SR**	**26D**	**306**	**G71**	**KD**	**XXX**
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

ARROW LOCK & DOOR HARDWARE

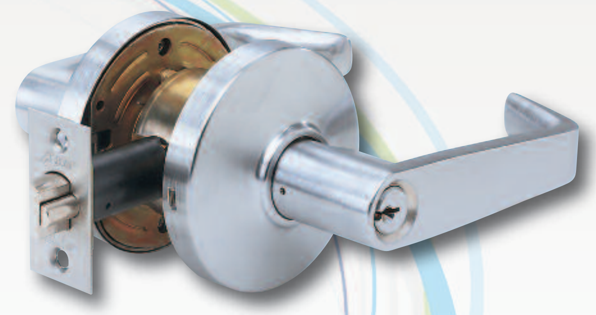
ASSA ABLOY

ML Series Cylindrical Lever Locks

Classic Product

Arrow Patented ML Series levers offer the designer, architect and contractor simple solutions to accessibility requirements. Their clean designs, architectural finishes and available functions make them ideal for commercial applications where heavy duty grade one hardware may not be necessary.

US Patent #5, 149, 155



Certification:

All Arrow ML Series locks are U.L. and c.U.L. listed for use on 3 hour, A label or lesser doors and are certified to conform to the requirements of ANSI/BHMA A156.2, Series 4000, Grade 2.

- Federal Specification FF-H-106C
- ANSI A117.1 Accessibility Code
- California State Reference Code for levers returning to within 1/2" (12.7mm) of door surface.

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9

Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

General Specifications:

Housing – Cold rolled steel, with zinc dichromated finish for rust resistance. Latch retractor is precision cast zinc. Extended one piece bearing sleeve offers added support for interlocking stainless steel tubes and provides for extra lever rigidity. Requires standard 2-1/8" (53.97mm) bore through door.

Thru-Bolts – Patented thru-bolt design allows for thru-bolting within standard 161 door preparations, which allows for easy retrofit without additional holes. Supplied with two support plates, which secure to face of door as well as accept thru-bolts from inside rose assembly.

Over drive™

OverDrive™ will allow a locked lever to rotate freely without retracting the latch, improving the life and performance of Arrow locksets.

OverDrive™ – Freewheeling lever action occurs when latch retraction mechanism disengages from lever handle when lever is locked. Built-in stops in the rose insert prevent lever from traveling beyond approximately 57 degrees. Additional 40% spring power in rose insert on OverDrive™ side of door ensures that lever handle return to the horizontal position.

Latch – Brass with 1/2" (17.7mm) throw. Latch housing is steel, zinc dichromate finish for corrosion resistance. 7/8" (22.225mm) bore in edge of door is required. Supplied with #K-179 sleeve for use with existing 1" (25.4mm) edge bore.

Latch Front – Brass, bronze or stainless steel. 2-1/4" (57.15mm) x 1-1/8" (28.57mm). Available with 1" (25.4mm) front latch for 2-3/8" (60.32mm) backset or 1" front for 2-3/4" (69.85mm) backset.

Exposed Trim – Levers are pressure cast zinc. Streamline rose scalp of brass or bronze complement other series of lever locks.

Rose Insert – Contain coil springs, which are permanent assemblies within rose inserts. The inside insert has graduating steps in two locations to prevent the rose scalp from loosening. A catch on the outside insert prevents rose scalp from working itself loose during installation.

Strikes – Brass, bronze or stainless steel. ANSI A115.2, 4-7/8" (123.82mm) x 1-1/4" (31.75mm) curved lip strike. Optional 2-3/4" (69.85mm) x 1-1/8" (28.57mm) strike is available. All strikes have 1-1/4" (31.75mm) lip to center dimension.

Backset – 2-3/4" (69.85mm) standard, 3-3/4" (95.25mm) available. Also available with 5" (127mm) backset when used in conjunction with Grade 1 latch.

Door Thickness – 1-3/8" (34.92mm) to 1-3/4" (44.45mm) standard.

Handing – Non-handed.

Finishes – US3, US4, US10, US10B, US26, US26D. Consult factory for the availability of other non-listed finishes.

Packaging – 1 per box, 10 per case.

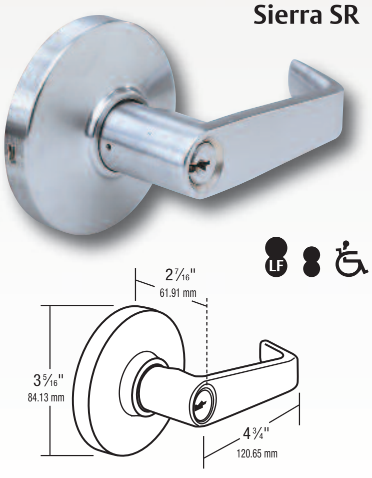
Warranty – Limited three year warranty.

ML Series Cylindrical Lever Locks

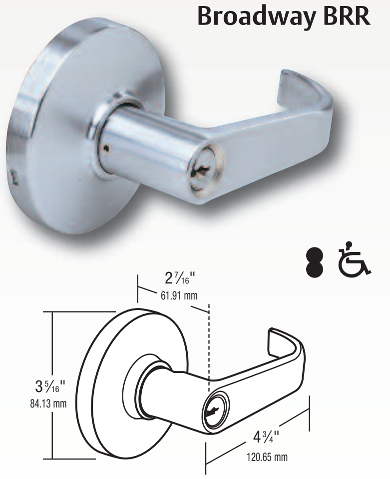
Classic Product

Designs:

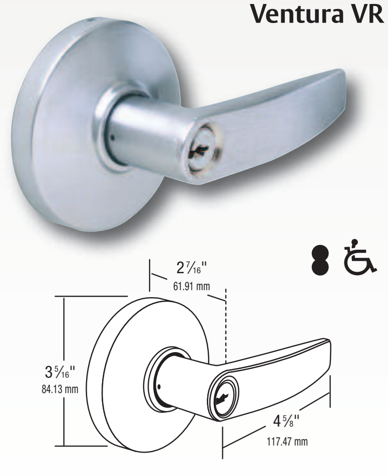
Sierra SR



Broadway BRR



Ventura VR



Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	612	US10	10	Satin Bronze
4	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
5	625	US26	26	Bright Chromium Plated
6	626	US26D	26D	Satin Chromium Plated

Cylinder Options:

Conventional – ML Series locksets are supplied standard with Arrow "A" keyway, 6 pin cylinder. As with all other lock series, various levels of masterkeying are available. Conventional cylinders are available in a variety of competitive manufacturers keyways. Supplied with two nickel silver keys. Available in Schlage CS keyway and other competitive keyways.

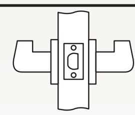
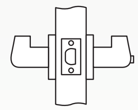
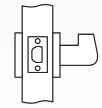
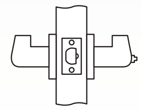
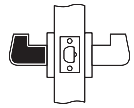
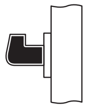
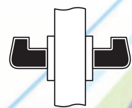
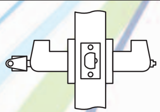
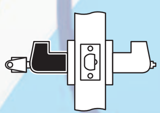
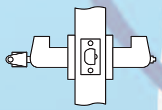
Interchangeable Core – Lockset prepared to use with 6 or 7pin interchangeable core. Supplied less core, but packed with tailpiece. Will also accept cores manufactured by Best™, Falcon™, Medeco Keymark™, ASSA™, and others. Suffix "IC" to indicate small format interchangeable core, or "LIC" (SR design only) to indicate Medeco or ASSA High Security large format interchangeable core. Temporary Arrow small format construction cores are also available.

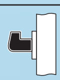
Interchangeable Core:

LF Look for these symbols to indicate when product is available in either large or small format interchangeable core.

ML Series Cylindrical Lever Locks

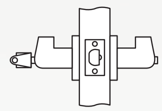
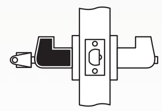
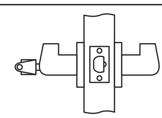
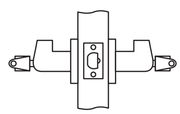
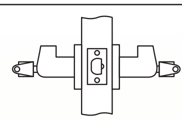
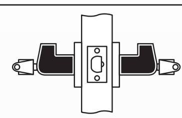
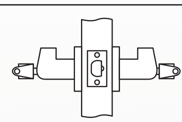
Classic Product

ARROW STANDARD	ARROW OVERDRIVE	ANSI#	FUNCTION		DESCRIPTION
ML01		F75	Passage		Latch bolt operated by lever, from either side at all times.
ML02	ML72	F76	Privacy		Latch bolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by emergency release outside, operating inside lever or closing door.
ML03		F111	Communicating Passage		Dead locking latch bolt operated by lever one side only at all times. Non removable blank trim outside.
ML06	ML76	F76	Hospital Privacy		Latch bolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by using coin outside, operating inside lever or closing door.
ML07	ML77	F89	Exit		Dead locking latch bolt retracted by lever from inside at all times. Outside lever is always inoperable.
ML08			Single Dummy Trim		Rigid trim for one side of door only. Used as pull or to match active trim.
ML09			Full Dummy Trim		Rigid trim for both sides of door. Used as pulls or to match active trim.
ML11	ML81	F109 (F81 & F82)	Entrance/Office		Dead locking latch bolt operated by lever from either side except when outside lever is locked by pushing turn button inside. Key outside or operating inside lever releases turn button unlocking outside lever except when turn button had been rotated to keep outside lever locked. Inside turn button must be manually operated to unlock outside lever. Inside lever always operates latch bolt.
ML12	ML82	F86	Storeroom		Dead locking latch bolt operated by key in outside lever, or by operating inside lever. Outside lever is always inoperable.
ML13	ML83	F82	Exterior		Dead locking latch bolt operated by lever from either side except when outside lever is locked by push button inside. When outside lever is locked, operating key in outside lever or operating inside lever unlocks push button and retracts latch bolt. Closing door does not release push button.

 Indicates lever rigid at all times.

ML Series Cylindrical Lever Locks

Classic Product

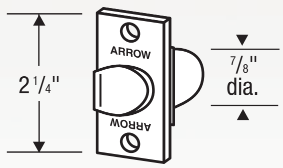
ARROW STANDARD	ARROW OVERDRIVE	ANSI#	FUNCTION		DESCRIPTION
ML14	**ML84**	**F92**	**Service Station**		Dead locking latch bolt operated by lever from either side except when outside lever is locked by push button inside. Key outside, operating inside lever or closing door releases push button unlocking outside lever except when slotted push button is in a locked position. Inside lever always operates latch bolt.
ML15	**ML85**	**F93**	**Hotel**		Dead locking latch bolt operated by lever from inside at all times. Outside lever always inoperable. Latch bolt operated by key from outside except when push button inside is operated thus shutting out all keys except emergency key. Operating push button operates outside visual indicator showing room is occupied. Operating inside lever or closing door releases indicator and shut out feature except when shut out is activated by turning inside button with spanner key which shuts out all keys except emergency key.
ML17	**ML87**	**F84**	**Classroom**		Dead locking latch bolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked, latch bolt is operated by inside lever.
ML31	**ML91**	**F80**	**Communicating**		Dead locking latch bolt operated by lever from either side. Turning key in either lever locks or unlocks its own lever independently. Do not use on doors in rooms that have no other entrance.
ML32	**ML92**	**F88**	**Public Entrance**		Dead locking latch bolt operated by lever from either side except when outside lever is locked by key from inside. When outside lever is locked, latch bolt is retracted by key in outside lever or by operating inside lever.
ML33	**ML93**	**F87**	**Asylum**		Dead locking latch bolt operated by key in lever, from either side. Both levers always inoperable.
ML35	**ML95**	**F91**	**Exterior**		Dead locking latch bolt operated by lever from either side except when both levers are locked by key from either side.

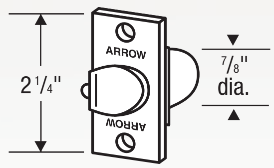
ML Series Cylindrical Lever Locks

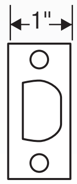
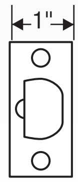
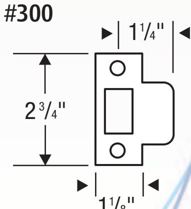
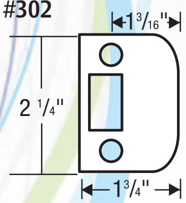
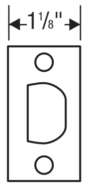
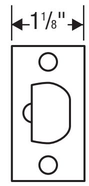
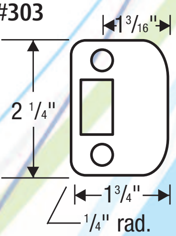
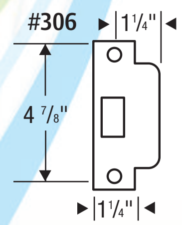
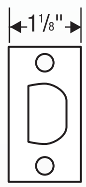
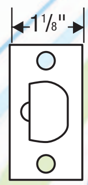
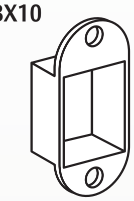
Classic Product

Latches & Strikes:

Latches

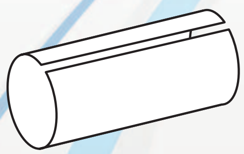




Latch Standards	UL Spring Latches	UL Dead Latches	Strikes
2-3/8" Backset	 #271	 #281	#300  T ANSI 115.3 #302 
2-3/4" Backset	 #274	 #284	#303  #306  ASA ANSI 115.2
3-3/4" Backset	 #278	 #288	Boxes #BX70  For 306 #BX10  For 300

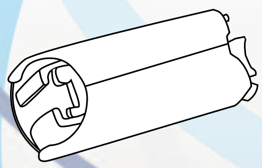
Accessories:

Extension Link Sleeve



1050-179

Extension Link



H25: For 5" backset used in conjunction with 160 or 161 latch.
(consult price book for ordering information)

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions

ML Series Cylindrical Lever Locks

Classic Product

Suggested Specification:

All locksets shall be ML Series Cylindrical locksets as supplied by Arrow Lock company.

Locksets shall meet ANSI/BHMA requirements for Series 4000, Grade 2, and shall be U.L. and c.U.L. listed for 3 hour, A label openings. Lockset conforms to ANSI A117.1 for barrier-free accessibility, and the California State Reference Code (formerly Title 19, California State Fire Marshall Standard).

Lockset shall be non-handed. Lockset shall have anti-rotation support plates which secure to face of door and accept internal thru-bolts. Lockset shall have no exposed screws. Chassis mounting screws may be accessed only when lever and rose are removed.

Inside and outside rose inserts shall have independent heavy strength coil springs allowing lever handle to move bi-directionally.

Lockset shall be equipped with OverDrive™, freewheeling feature whereby the latch retraction mechanism disengages from the lever handle allowing lever to move freely when locked, without retracting the latch. A built-in stop in the rose insert shall prevent lever from traveling beyond approximately 57 degrees.

Lever trim shall consist of cast levers with wrought brass or bronze rose scalps. Levers shall be a minimum of 4-5/8" in length and where applicable shall return to within 1/2" of the door surface.

Disassembly of lockset for cylinder removal shall not be required. Cylinder shall be changed by removing the lever.

All products shall be of one manufacturer and shall comply with Federal Acquisition Regulations (FAR) for products made in the U.S.A.

All locksets shall carry a three year limited warranty.

Order Example:

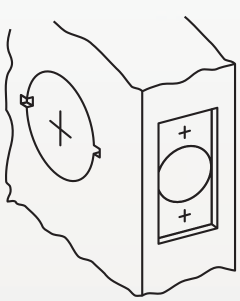
Example: To order a ML Series classroom function lockset with a BB design, satin chrome finish, with an ASA strike and 2-3/4" backset, keyed different:

Specify:

Standard:	ML	17	BRR	26D	306	284	KD	XXX
Overdrive™:	ML	87	BRR	26D	306	284	KD	XXX
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

Installation:

161 prep for retrofit and secure installation.



RLX Series Cylindrical Lever Locks

Value Product

The RLX Series is a robust Grade 2 lockset with a freewheeling lever operation for enhanced abuse resistance. The RLX is an Arrow Professional Replacement Product featuring removable through bolts and a variety of designs, finishes and functions. The RLX Series cylindrical locksets are a perfect solution for replacing or upgrading locksets in commercial applications.



Certification:

The RLX Series is certified to conform to the requirements of ANSI, A156.2, Series 4000, Grade 2 UL Listed for use on 3 hour, A label single swinging doors.

RLX Levers conform to ADA requirements.

BHMA™ CERTIFIED
Be Safe. Be Secure. Be Certified.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9

Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Features:

Construction – Cold rolled steel with zinc dichromate finish for corrosion resistance. Requires standard 2-1/8" (53.97mm) bore through door.

Backset – 2-3/4" (69.85mm)

Door Thickness – Fits 1-3/8" (34.93mm) to 1-3/4" (44.45mm) doors standard.

Latch – Stainless Steel 1/2" (12.7mm) throw, UL Listed, guarded latch-bolt on all locking functions

Latch Front – 1-1/8" x 2-1/4" for 2-3/4" (69.85mm) backset.

Exposed Trim – RLX Levers are pressure cast zinc measuring 4-3/4" (120.65mm) in length. RLX Roses are wrought brass 3-11/32" (84.8mm) diameter. Total projection from face of door is 2-17/32" (64.5mm).

Strike – 4-7/8" ANSI (123.83mm)

Cylinder – Solid brass 6 pin, Schlage CS keyway, keyed different

Keys – 2 brass keys

Handing – Non-handed

Thru-bolts – Removable thru-bolts standard on RLX Series

Packaging – 6 per case

Warranty – Five Year Mechanical Warranty

Overdrive™

OverDrive™ will allow a locked lever to rotate freely without retracting the latch, improving the life and performance of Arrow locksets.

OverDrive™ – Freewheeling lever action occurs when latch retraction mechanism disengages from lever handle when handle is locked. Built-in stops in the rose insert prevent lever from traveling beyond approximately 45 degrees.

Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
3	626	US26D	26D	Satin Chromium Plated

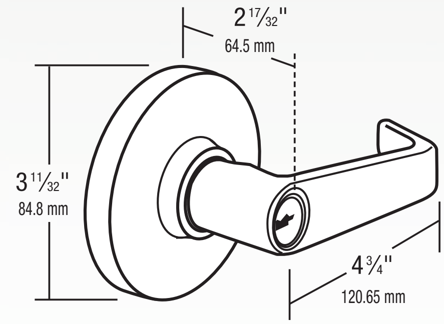
RLX Series Cylindrical Lever Locks

Value Product

RLX Series lever designs

Sierra SR



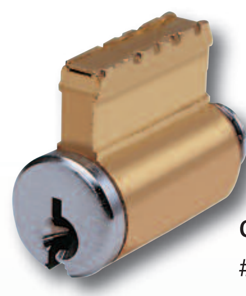


RLX Series cylinders

Solid Brass 6 pin cylinder, pinned. "CS" Keyway standard. Arrow sectional keyways available. Competitive keyways available. US4, US26D finish.

Tailpiece

Part #
1001-44



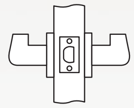
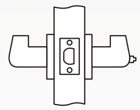
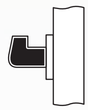
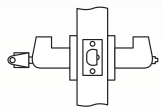
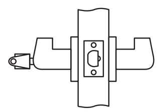
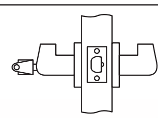
Cylinder Part #600HD

Interchangeable Core:

Look for this symbol to indicate availability of product with interchangeable core design.

RLX Series Cylindrical Lever Locks

Value Product

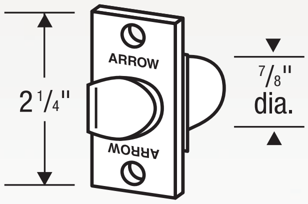
ARROW STANDARD	FUNCTION		DESCRIPTION
RLX01	**Passage**		Latchbolt operated by lever either side.
RLX02	**Privacy**		Latchbolt operated by lever either side except when inside turnbutton locks outside. Unlocked by rotating button or by using tool outside.
RLX08	**1/2 Dummy Trim**		Rigid trim for one side of door only. Used as pull or to match active trim.
RLX81	**Entrance**		Latchbolt operated by lever either side except when outside lever is locked by turn-button inside. When outside lever is locked, latchbolt operated by key outside or turning inside lever. Inside button must be manually released.
RLX82	**Storeroom**		Outside lever always locked. Latchbolt operated by key in outside lever, or by turning inside lever.
RLX87	**Classroom**		Latchbolt operated by lever either side except when key outside locks outside lever. Inside lever always free. Key outside locks/unlocks outside lever only.

RLX Series Cylindrical Lever Locks

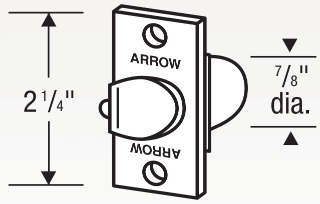
Value Product

Latches & Strikes:

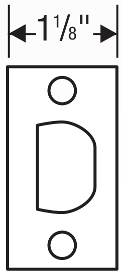
#R23

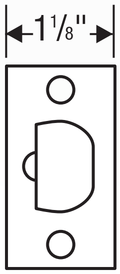


#R21



Latch Standards	UL Spring Latches	UL Dead Latches
2-3/4" Backset	#R23	#R21

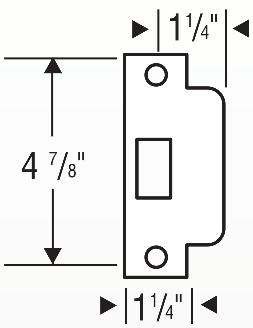




Accessories:

Strikes **306 Strike**

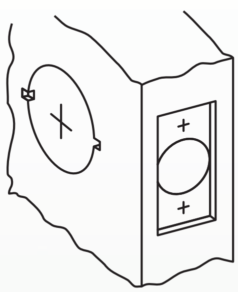
Standard with RLX Series



ASA
ANSI 115.2

Installation:

161 prep for retrofit and secure installation.



Order Example:

Example: To order a RLX Series entry function lockset with a Sierra design lever, satin stainless steel finish, with an R21 strike, and 2-3/4" deadlocking latch, keyed different:

Specify:

Standard:	RLX	81	SR	26D	306	R21	KD	XXX
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

RL Series Cylindrical Lever Locks

Value Product

The RL Series has been enhanced to offer removable throughbolts and a wide variety of designs, finishes and functions. The RL Series cylindrical locksets are an economical value for a variety of application. Perfect for multi-family housing markets, as well as light commercial applications.



Certification:

The RL Series has been designed to meet the requirements of ANSI, A156.2, Series 4000, Grade 2 UL Listed for use on 3 hour, A label single swinging doors.

RL Levers conform to ADA requirements.

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9

Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

♿ ***Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.***

Features:

Construction – Cold rolled steel with zinc dichromate finish for corrosion resistance. Requires standard 2-1/8" (53.97mm) bore through door.

Backset – 2-3/8" (60.31mm) or 2-3/4" (69.85mm)

Door Thickness – Fits 1-3/8" (34.93mm) to 1-3/4" (44.45mm) doors standard.

Latch – Brass 1/2" (12.7mm) throw, UL Listed, guarded latchbolt on all locking functions

Latch Front – 1" x 2-1/4" (25.40mm x 57.15mm) for 2-3/8" backset (60.32.mm) or 1-1/8" x 2-1/4" for 2-3/4" (69.85mm) backset.

Exposed Trim – RL Levers are pressure cast zinc measuring 4-3/4" (120.65mm) in length. RL Roses are wrought brass 3-3/8" (85.73mm) diameter. Total projection from face of door is 2-1/2" (63.5mm).

Strike – 4-7/8" ANSI (123.83mm), 2-3/4" (69.85mm) T strike, or 2-1/4" (57.15mm) full lip strike.

Cylinder – Solid brass 6 pin. Arrow "A" keyway standard. Available in Schlage CS keyway and other competitive keyways.

Keys – 2 brass keys

Handing – Non-handed

Thru-bolts – Removable thru-bolts standard on RL Series

Packaging – 10 per case

Warranty – Five Year Mechanical Warranty

Finishes:



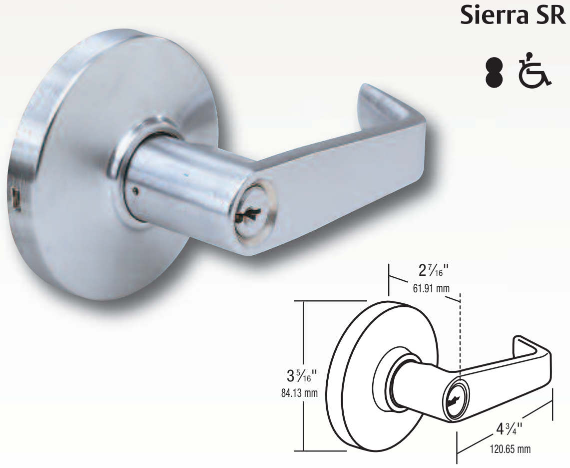
	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	612	US10	10	Satin Bronze
4	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
5	625	US26	26	Bright Chromium Plated
6	626	US26D	26D	Satin Chromium Plated

RL Series Cylindrical Lever Locks

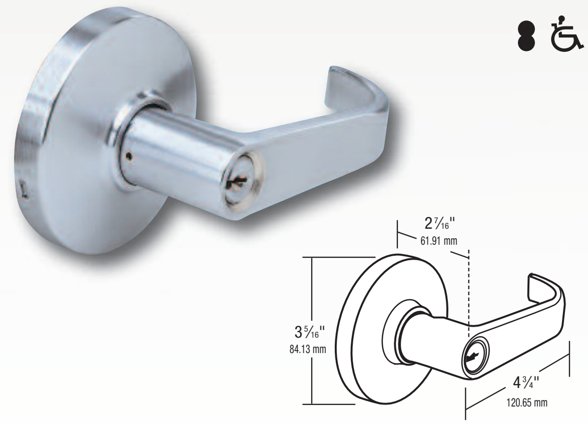
Value Product

RL Series lever designs

Sierra SR



Broadway BRR

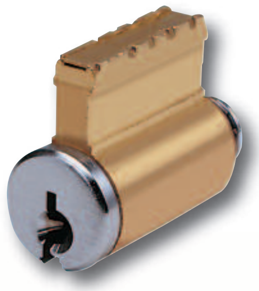


R Series cylinders

Solid Brass 6 pin cylinder pinned 5 for RK, pinned 6 for RL. "A" Keyway standard. Arrow sectional keyways available. Competitive keyways available. US4, US26D finish.

Tailpieces

Part #	Series
1001-44	RL Series
550RK-44	RK Series



Cylinder Part

#100C-RK – RK Series

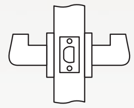
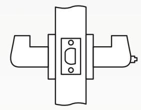
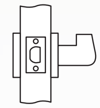
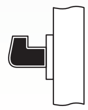
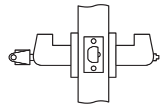
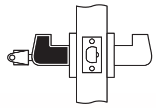
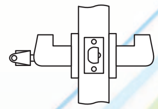
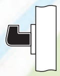
#600HD – RL Series

Interchangeable Core:

Look for this symbol to indicate availability of product with interchangeable core design.

RL Series Cylindrical Lever Locks

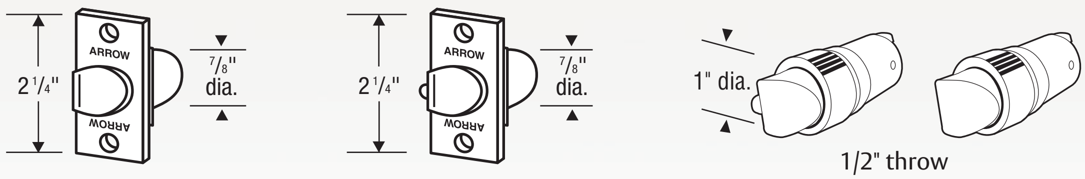
Value Product

ARROW STANDARD	FUNCTION		DESCRIPTION
RL01	Passage		Latchbolt operated by lever either side.
RL02	Privacy		Latchbolt operated by lever either side except when inside turnbutton locks outside. Unlocked by rotating button or by using tool outside.
RL03	Communicating		Latchbolt by inside lever only. Blank rose only outside.
RL08	1/2 Dummy Trim		Rigid trim for one side of door only. Used as pull or to match active trim.
RL11	Entrance		Latchbolt operated by lever either side except when outside lever is locked by turn-button inside. When outside lever is locked, latchbolt operated by key outside or turning inside lever. Inside button must be manually released.
RL12	Storeroom		Outside lever always rigid. Latchbolt operated by key in outside lever, or by turning inside lever.
RL17	Classroom		Latchbolt operated by lever either side except when key outside locks outside lever. Inside lever always free. Key outside locks/unlocks outside lever only.
			Indicates lever rigid at all times.

RL Series Cylindrical Lever Locks

Value Product

Latches & Strikes:



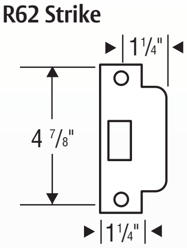
Latch Standards	UL Spring Latches	UL Dead Latches	Drive-In Latches	
2-3/8" Backset	1" #R72	1" #R70	#R74 Deadlatch	#R76 Springlatch
2-3/4" Backset	1 1/8" #R73	1 1/8" #R71	#R75 Deadlatch	#R77 Springlatch

Accessories:

Strikes

R62 Strike

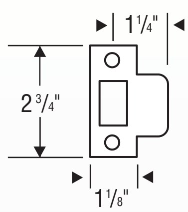
Standard with RL Series



ASA ANSI 115.2

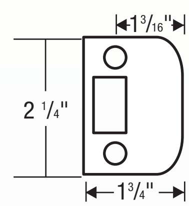
R60 Strike

Standard with RK Series



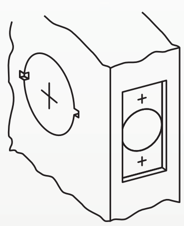
T ANSI 115.3

R61 Strike



Installation:

161 prep for retrofit and secure installation.



Order Example:

Example: To order a RL Series entry function lockset with a Sierra lever design, satin chromel finish, with a R71 strike, and 2-3/4" deadlocking latch, keyed different:

Specify:

Standard:	RL	11	SR	26D	R62	R71	KD	XXX
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

ARROW™ LOCK & DOOR HARDWARE

ASSA ABLOY

C Series Residential Locks

Value Product

The return of the Comet brings with it the exceptional value and quality required to meet the demands of the single and multi-family housing markets, as well as light commercial applications.

Combining a variety of knob and lever designs, convenient installation and the Arrow benchmark for dependability, the C Series is perfect in most any space.



Certification:

The C Series has been designed to meet the requirements of ANSI, A156.2, Series 4000, Grade 2.

ADA/Americans with Disabilities Act:

Acceptable Door Hardware: Section 4.13.9

Handles, pulls, latches and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require grasping, tight pinching or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms and "U" shaped handles are acceptable designs.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Features:

Construction – Tubular chassis

Backset – Universal latch is standard. Adjustable for both 2-3/8" (60mm) or 2-3/4" (70mm).

Latch – Brass front. Supplied standard with 1" x 2-1/4" (25mm x 57mm) square corner, 1" x 2-1/4" radius corner and 1-1/8" x 2-1/4" (29mm x 57mm) square corner latch fronts. Available with drive-in latches.

Strike – 1-5/8" x 2-1/4" (41mm x 57mm) full lip strike standard. Available with 1-1/8" x 2-3/4" (29mm x 70mm) "T" strike, or 1-1/4" x 4-7/8" (32mm x 124mm) ANSI strike.

Door Thickness – Fits 1-3/8" to 1-3/4" (35mm-44mm) doors standard.

Exposed Trim – Knobs are wrought brass. Levers are zinc based and are plated to match finish requirements.

Mounting – Knobsets are supplied with exposed screws on inside rose. Leversets are supplied with concealed screws on inside rose.

Cylinder – Solid brass, 6 pin tumbler, pinned 5. "A" keyway standard. Available in a variety of competitive manufacturers keyways. Supplied with 2 brass keys.

Finishes – US3, US5, US26, US26D, US15.

Packaging – Both knob and leversets are packed 1 per box, 20 per carton.

Warranty – 5 year mechanical, 5 year finish.

Finishes:



	BMHA	U.S. Equiv	Arrow Equiv	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	609	US5	05A	Satin Brass, Blackened
4	625	US26	26	Bright Chromium Plated
5	626	US26D	26D	Satin Chromium Plated
6	619	US15	15	Nickel Plated

ARROW™ LOCK & DOOR HARDWARE

ASSA ABLOY

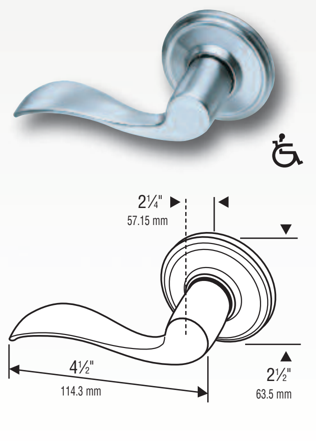
ASSA ABLOY, the global leader in door opening solutions

C Series Residential Locks

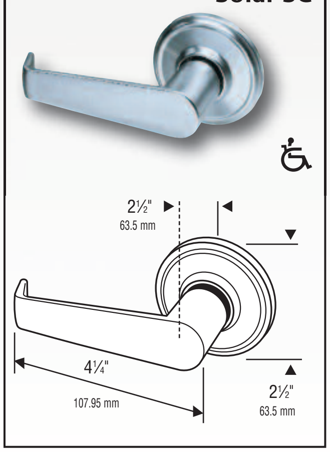
Value Product

CL Series lever designs

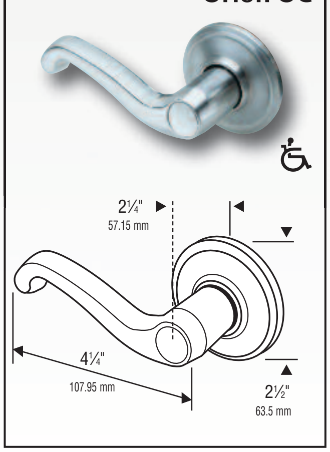
Lunar LC



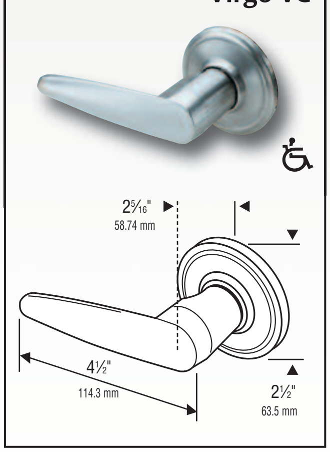
Solar SC



Orion OC

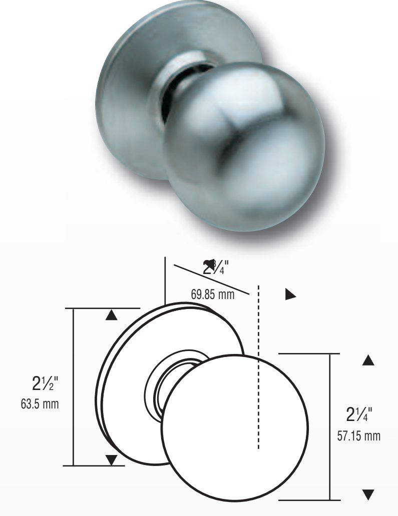


Virgo VC

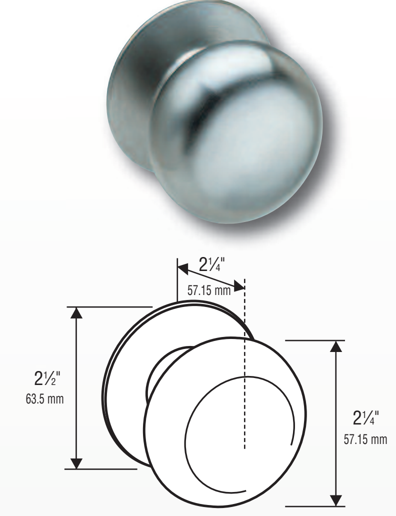


CK Series knob designs

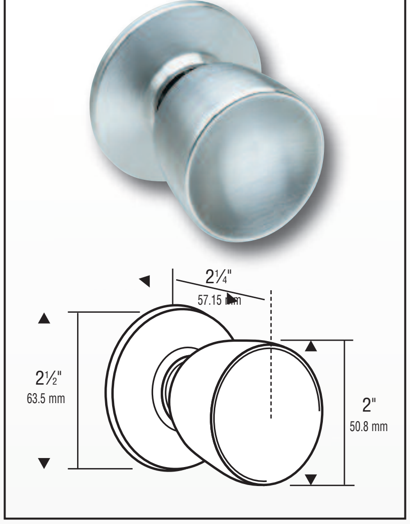
Ball BE



Tudor TE

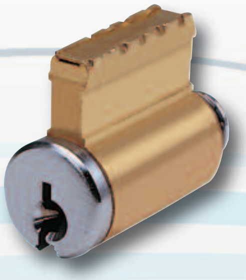


Darrin DE



C Series cylinders

Solid brass pin tumbler 6 chambers. Pinned 5 for Grade 2 Locksets. "A" keyway standard. Arrow sectional keyways available. Competitive keyways available. US4, US26D finish.



Tailpieces

Part #	Description
10CL-44	Standard Tailpiece (except for BE design)
10CB-44	Standard Tailpiece for BE design

Cylinders

Part #	Description
100YC	Standard Cylinder with tailpiece (except for BE design)
100YC-750	Standard Cylinder with tailpiece for BE design

ASSA ABLOY, the global leader
in door opening solutions

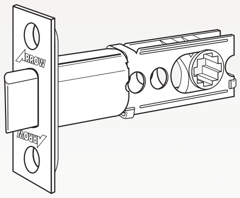
ARROW LOCK & DOOR HARDWARE
ASSA ABLOY

C Series Residential Locks

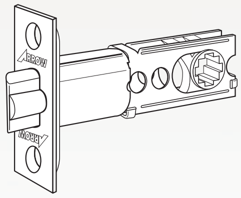
Value Product

Latches & Strikes:

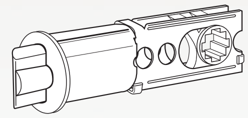
Latches



Spring Latch



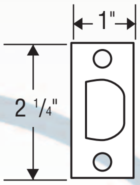
Dead Latch



Drive-In

2-3/8" – 2-3/4"
Adjustable Backset

Spring Latch

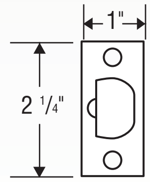


#501 Standard
Optional UL Latch #531

Note: Standard latch provided with these three faceplates.

1" x 2-1/4" square corner
1" x 2-1/4" radius corner
1-1/8" x 2-1/4" square corner

Dead Latch

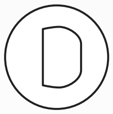


#511 Standard
Optional UL Latch #521

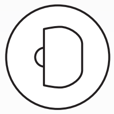
Note: Standard latch provided with these three faceplates.

1" x 2-1/4" square corner
1" x 2-1/4" radius corner
1-1/8" x 2-1/4" square corner

Drive-In



Spring Latch
#505

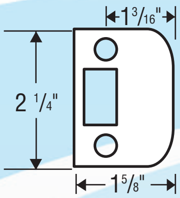


Dead Latch
#515

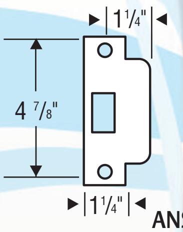
Accessories:

Strikes

#502-Standard

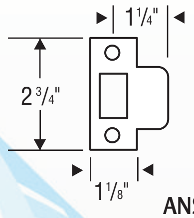


#506-Optional



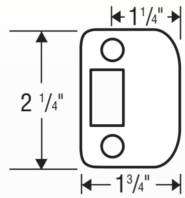
ASA
ANSI 115.2

#500-Optional



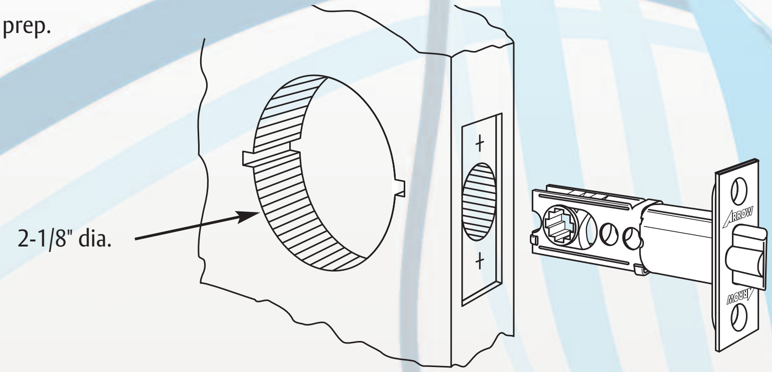
T
ANSI 115.3

#503-Optional



Installation:

Standard 2-1/8" door prep.



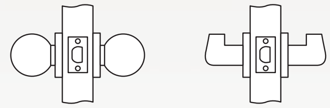
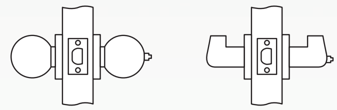
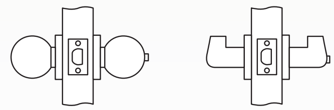
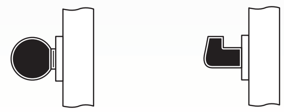
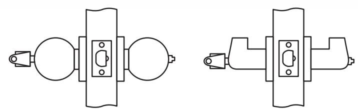
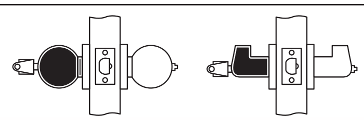
ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions

C Series Residential Locks

Value Product

ARROW STANDARD	FUNCTION		DESCRIPTION
CK01/CL01	Passage		Latchbolt operated by knob/lever either side.
CK02/CL02	Privacy		Latchbolt operated by knob/lever either side except when inside turnbutton locks outside. Unlocked by rotating button or by using tool outside.
CK04/CL04	Patio		Both knob/levers locked by inside button. Deadlocking latch standard.
CK08/CL08	1/2 Dummy Trim		Rigid trim for one side of door only. Used as pull or to match active trim.
CK11/CL11	Entrance		Latchbolt operated by knob/lever either side except when outside knob/lever is locked by turn-button inside. When outside knob/lever is locked, latchbolt operated by key outside or turning inside knob/lever. Inside button must be manually released.
CK12/CL12	Storeroom		Outside knob/lever always rigid. Latchbolt operated by key in outside knob/lever, or by turning inside knob/lever.
			Indicates knob/lever rigid at all times.

Order Example:

Example: To order a CL Series entry function lockset with a Virgo design lever, satin chrome finish, with a full lip strike and adjustable backset, keyed different:

Specify:

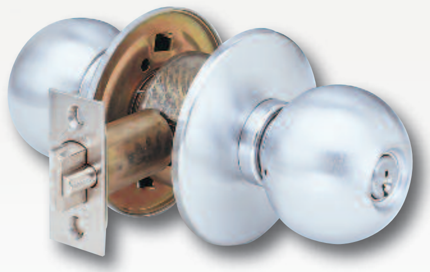
Standard:	CL	11	VC	26D	502	511	KD	XXX
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

ASSA ABLOY, the global leader in door opening solutions

H Series Cylindrical Lock

Premier Product

Arrow Grade 1 Cylindrical Locksets are engineered and designed for lasting performance. They represent an outstanding value in builders' hardware.



Certification & Compliance:

- ANSI/BHMA A156.2, Series 4000, Grade 1.
- Underwriters Laboratories (UL and CUL) listed for use on 3 hour, A label single swinging doors.
- Federal Specification FF-H-106C.

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

H Series Knob Designs:

Matching trim available to complement other series of cylindrical locks, AM Series Mortise locks, exit devices and alarms.

Finish:

US3, US4, US10, US10B, US26, US26D, US32, US32D.

General Specifications:

Lock Chassis – Cold rolled steel with zinc dichromate finish for corrosion resistance. Latch retractor is precision cast steel. Requires standard 2-1/8" (53.97mm) bore through door.

Backset – 2-3/4" (69.85mm) backset standard, 3-3/4" (95.25mm) and 5" (127mm) available.

Door Thickness – 1-3/8" (35mm) to 2" (50.80mm)

Latch – Brass with 1/2" (12.7mm) throw. 3/4" (19.05mm) throw dead-locking firelatch available for pairs of doors.
Latch housing is steel, zinc dichromate finish for corrosion resistance.
1" (25.4mm) bore in edge of door required.

Latch Front – Brass, bronze or stainless steel, 2-1/4" (57.15mm) x 1-1/8" (28.57mm), beveled 1/8" (3.17mm) in 2" (50.8mm)

Strike – Brass,bronze or stainless steel. ANSI A115.2, 4-7/8" (123.82mm) x 1-1/4" (31.75mm) curved lip standard. Optional 2-3/4" (69.85mm) x 1-1/8" (28.57mm) available.

All strikes have 1-1/4" (31.75mm) lip to center dimension. Box strike available.

Handing – Reversible.

Cylinder, Standard – Solid brass, 6 pin cylinder with Arrow "A" keyway. Can be masterkeyed, grandmaster keyed and construction masterkeyed. Conventional cylinders also available in a variety of competitive manufacturer's keyways. Supplied with two 6 pin nickel silver keys.

Cylinder Options – Interchangeable core–lockset prepared for use with 6 or 7 pin interchangeable core. Supplied less core, but packed with 6 and 7 pin tailpieces. Will accept Best™ and Falcon™ type cores. Suffix "IC" to design.

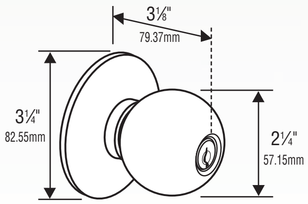
H Series Cylindrical Lock

Premier Product

Ball BB

Knob: B Cold-forged
Rose: B Wrought

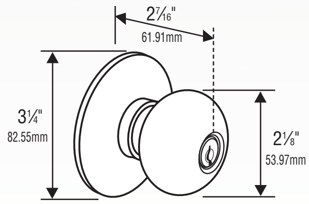




Tudor TB

Knob: T Cold-forged
Rose: B Wrought

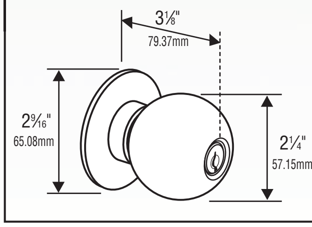




Ball BD

Knob: B Cold-forged
Rose: D Wrought

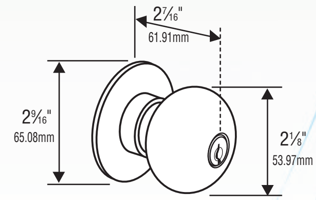




Tudor TA

Knob: T Cold-forged
Rose: A Wrought





Cylinders:

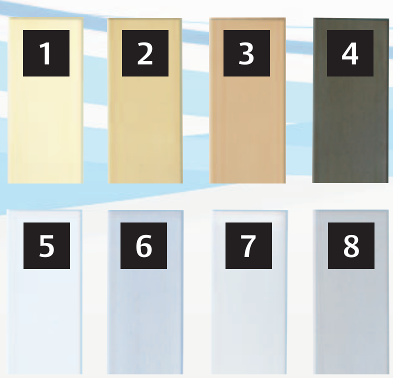
Conventional – H Series locksets are supplied standard with Arrow "A" keyway, 6 pin cylinder. As with all other lock series, various levels of masterkeying are available. Conventional cylinders are available in a variety of competitive manufacturers keyways. Supplied with two nickel silver keys.

Cylinder Options – Interchangeable core – lockset prepared for use with 6 or 7 pin interchangeable core. Supplied less core, but packed with 6 and 7 pin tailpieces. Will accept cores manufactured by Best™, Falcon™, Medeco Keymark™ and others. Suffix "IC" to design. Temporary Arrow construction cores are also available.

Interchangeable Core:

Look for this symbol to indicate availability of product with interchangeable core.

Finishes:

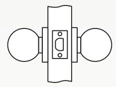
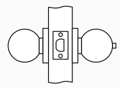
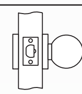
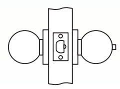
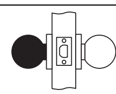
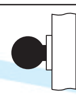
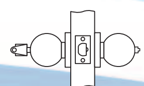
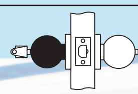
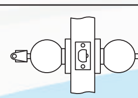
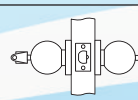


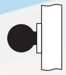
	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	612	US10	10	Satin Bronze
4	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
5	625	US26	26	Bright Chromium Plated
6	626	US26D	26D	Satin Chromium Plated
7	629	US32	32	Bright Stainless Steel
8	630	US32D	32D	Satin Stainless Steel

H Series Cylindrical Lock

Premier Product

Knob Functions H Series Grade 1

ARROW STANDARD	SERIES	ANSI/FED#	FUNCTION		DESCRIPTION
01	H	F75/161N, 160N	Passage/Closet		Latchbolt operated by knob/lever either side.
02	H	F76/161L, 160L	Privacy/Bathroom		Latchbolt operated by knob/lever either side except when inside pushbutton locks outside knob. Unlocked by turning inside knob, using emergency key outside or closing door.
03	H	F111	Communicating Passage		Deadlocking latchbolt by inside knob/lever only. Blank rose only outside.
04	H	F77/161P, 160P	Terrace		Deadlocking latchbolt operated from either side, except when inside pushbutton locks outside knob. Unlocked by turning knob or closing door. Not recommended for doors in rooms with no other entrance.
07	H	F89/161NX	Exit		Deadlocking latchbolt operated by inside knob only. Outside knob always rigid.
08	H		Single Dummy Trim		Rigid trim for one side of door only. Used as pull or to match active trim.
11	H	F109 (F81 & F82)/ 161A, 160A	Entrance/Office		Latchbolt operated by knob either side except when outside knob is locked by turnbutton inside. When outside knob is locked, latchbolt operated by key outside or turning inside knob. Pushing and turning inside button will cause outside knob to remain locked. Button will then need to be manually rotated to unlock outside knob.
12	H	F86/161D, 160D	Storeroom		Latchbolt operated by key in outside knob or by inside knob. Outside knob always rigid.
13	H	F82/161B, 160B	Exterior		Latchbolt operated by knob from either side except when outside knob is locked by pushbutton inside. Outside knob remains locked until unlocked by key or turning inside knob.
14	H	F92/161E, 160BE	Service Station		Latchbolt operated by knob either side except when slotted pushbutton inside locks outside knob. Outside knob unlocked by turning inside knob or closing door. When slotted button is pushed and turned, outside knob is rigid and is unlocked either by key outside or by turning inside knob. Inside knob always free.



Indicates knob rigid at all times.

ARROW LOCK & DOOR HARDWARE

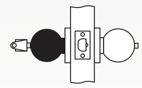
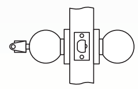
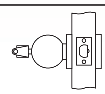
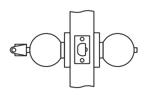
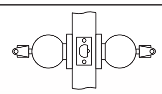
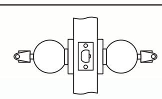
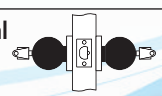
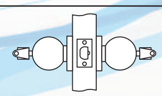
ASSA ABLOY

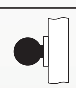
ASSA ABLOY, the global leader
in door opening solutions

H Series Cylindrical Lock

Premier Product

Knob Functions H Series Grade 1:

ARROW STANDARD	SERIES	ANSI/FED#	FUNCTION		DESCRIPTION
15	H	F793/161H, 160H	Hotel/Motel		Latchbolt operated by inside knob at all times. Outside knob rigid at all times. Key outside will retract latchbolt except when pushing inside button shuts out all keys except emergency key and activates visual occupancy indicator on face of cylinder. Turning inside knob or closing door releases button and retracts visual indicator. Turning inside button with spanner key will lock button in fixed position. Button then released with spanner or emergency key.
17	H	F84/161LR, 160R	Classroom		Latchbolt operated by knob either side except when key outside locks outside knob. Inside knob always free. Key outside locks/unlocks outside knob only.
18	H		Communicating		Deadlocking latchbolt by knob inside only except when key locks/unlocks knob. Blank rose only outside.
19	H	F90/161T	Dormitory		Latchbolt operated by knob either side except when outside knob is locked by key outside or pushbutton inside. Key outside locks or unlocks outside knob. Unlocked by turning inside knob, closing door or using key outside.
31	H	F80/161S, 160S	Communicating		Latchbolt operated by knob either side. Key in either knob locks its own knob independently. Not recommended for use in rooms with no other entrance.
32	H	F88/161C, 160C	Public Entrance		Latchbolt operated by knob from either side except when key from inside knob locks outside knob. When outside knob is locked, latchbolt retracted by key in outside knob or by turning inside knob.
33	H	F87/161W, 160W	Asylum/Institutional		Latchbolt operated by key in either knob. Both knobs always rigid.
35	H	F91/161G	Exterior Doors		Latchbolt operated by knob from either side except when both knobs are locked by key from either side.



Indicates knob rigid at all times.

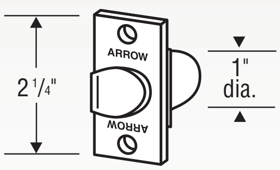
H Series Cylindrical Lock

Premier Product

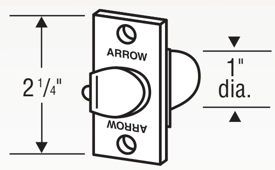
H Series cylindrical lock

Latches:

Latches



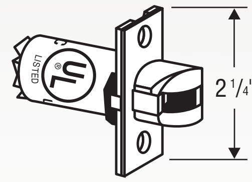
1/2" throw, beveled



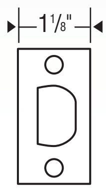
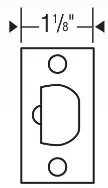
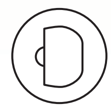
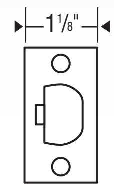
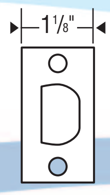
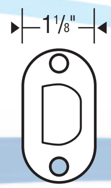
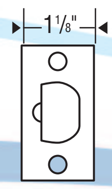
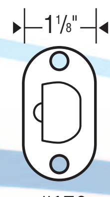
1/2" throw, beveled



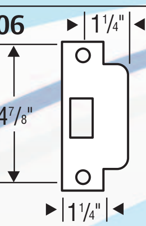
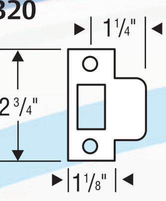
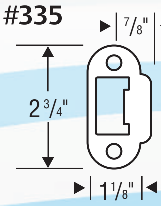
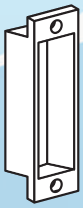
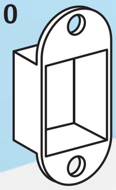
1/2" throw



3/4" throw

	Spring Latch	Dead Latch	Drive-In	Fire Door
H Series 2-3/4" Backset	 #160, U.L	 #161, U.L.	 #164	 #179, U.L.
S Series 2-3/4" Backset Stainless Steel	 #162, U.L.  #169	 #163, U.L.  #170	N/A	N/A

Strikes:

Strikes	**#306**  **ASA ANSI 115.2**	**#320**  **T ANSI 115.3**	**#335** Standard for S Series  **T Full Radius**
Boxes	**#BX70** 	**#BX10** 	

ASSA ABLOY, the global leader
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ARROW LOCK & DOOR HARDWARE
ASSA ABLOY

H Series Cylindrical Lock

Premier Product

H Series cylindrical lock:

Suggested Specification:

All locksets shall be H Series Cylindrical locksets as supplied by Arrow Lock company.

Locksets shall meet ANSI/BHMA requirements for Series 4000, Grade 1, and shall be U.L. and c.U.L. listed for 3 hour, A label openings.

Lockset shall be non-handed. Lockset shall have no exposed screws. Chassis mounting screws may be accessed only when knob and rose are removed.

Trim shall consist of wrought with wrought brass or bronze rose scalps.

Disassembly of lockset for cylinder removal shall not be required. Cylinder shall be changed by removing the knob.

All products shall be of one manufacturer and shall comply with Federal Acquisition Regulations (FAR) for products made in the U.S.A.

All locksets shall carry a one year limited warranty.

Order Example:

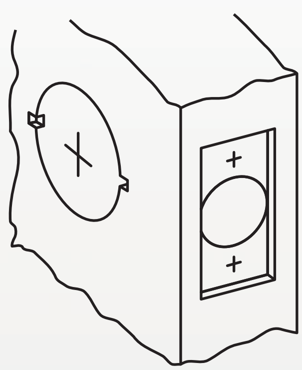
Example: To order a H Series entrance function lockset with a TA design, satin chrome finish, with an ASA strike and 2-3/4" backset, keyed different:

Specify:

Standard:	**H**	**11**	**TA**	**32D**	**306**	**170**	**KD**	**XXX**
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

Installation:

161 prep for retrofit and secure installation.

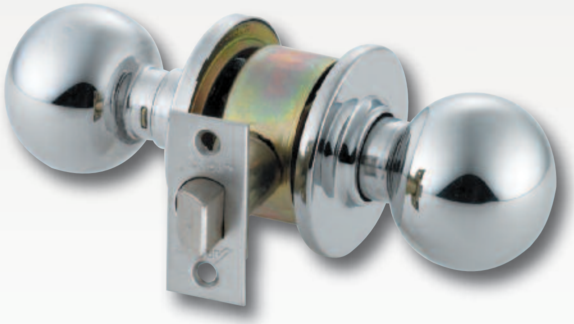


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MK Series Cylindrical Locksets

Classic Product

Arrow MK Series offer the designer, architect and contractor simple solutions to accessibility requirements. Their clean designs, architectural finishes and available functions make them ideal for commercial applications where heavy duty grade one hardware may not be necessary.



Certification:

All Arrow MK Series locks are U.L. and c.U.L. listed for use on 3 hour, A label or lesser doors and are certified to conform to the requirements of ANSI/BHMA A156.2, Series 4000, Grade 2.

- Federal Specification FF-H-106C

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

General Specifications:

Lock Chassis – Cold rolled steel with zinc dichromate finish for corrosion resistance. Requires standard 2-1/8" (53.97mm) bore through door.

Backset – 2-3/8" (60.32mm) standard. 2-3/4" (69.85mm), 3-3/4" (95.25mm) and 5" (127mm) available.

Door Thickness – 1-3/8" (34.92mm) to 1-3/4" (44.45mm).

Latch – Brass with 1/2" (12.7mm) throw. Latch housing is steel, with zinc dichromate finish for corrosion resistance. 7/8" (22.225mm) bore in edge of door is required.

Latch Front – Brass, bronze or stainless steel. Standard faceplate for 2-3/8" (60.32.mm) backset measures 2-1/4" (57.15mm) x 1" (25.40mm) with a flat front, for 2-3/4" (69.85mm) backset standard faceplate measures 2-1/4" (57.15mm) x 1-1/8" (28.57mm) with beveled front 1/8" (3.17mm) in 2" (50.8mm).

Strike – Brass, bronze or stainless steel. Standard "T" strike measures 2-3/4" (69.85mm) x 1-1/8" (28.57mm). Optional ANSI A115.1 strike measures 4-7/8" (123.82mm) x 1-1/4" (31.75mm). All strikes have a 1-1/4" (31.75mm) lip to center dimension.

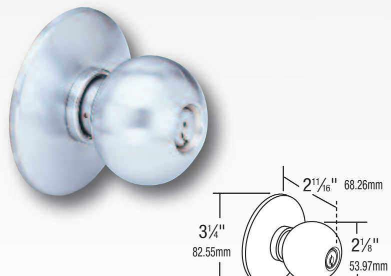
Handing– Reversible.

Cylinder, Standard – Solid brass 6 pin cylinder with Arrow "A" keyway, keyed to 5 pin for stock. Can be masterkeyed, grandmaster keyed and construction masterkeyed. Conventional cylinders are also available in a variety of competitive manufacturer's keyways. Supplied with two 5 pin brass keys for stock. Available in Schlage CS keyway and other competitive keyways.

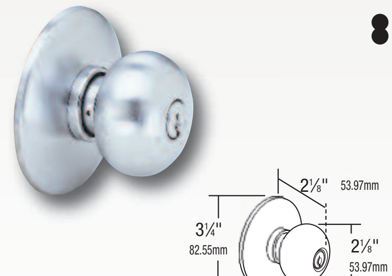
MK Series Cylindrical Locksets

Classic Product

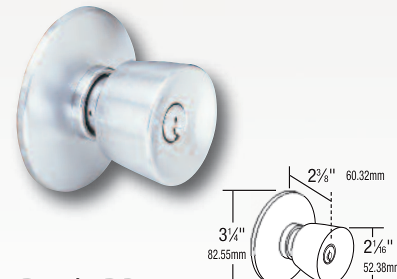
Designs:



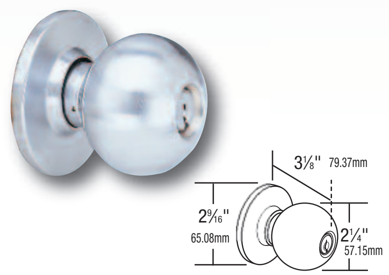
Ball BB
Knob: B Wrought **Rose:** B Wrought



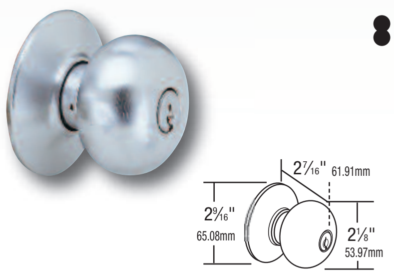
Tudor TB
Knob: T Wrought **Rose:** B Wrought



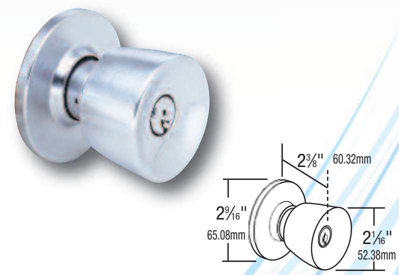
Darrin DB
Knob: D Wrought **Rose:** B Wrought



Ball BD
Knob: B Wrought **Rose:** D Wrought



Tudor TA
Knob: T Wrought **Rose:** A Wrought



Darrin DD
Knob: D Wrought **Rose:** B Wrought

Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	609	US5	05A	Antique Brass
4	612	US10	10	Satin Bronze
5	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
6	619	US15	15	Nickel Plated
7	625	US26	26	Bright Chromium Plated
8	626	US26D	26D	Satin Chromium Plated

Cylinder Options:

Conventional–MK Series locksets are supplied standard with Arrow "A" keyway, 6 pin cylinder. As with all other lock series, various levels of masterkeying are available. Conventional cylinders are available in a variety of competitive manufacturers keyways. Supplied with two brass keys.

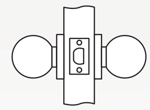
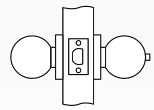
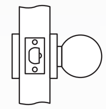
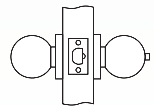
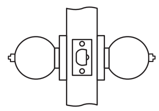
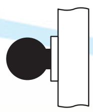
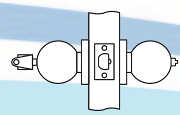
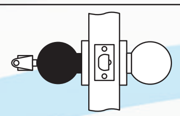
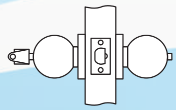
Interchangeable Core – Lockset prepared for use with 6 or 7 pin interchangeable core. Supplied less core, but packed with 6 and 7 pin tailpieces. Will also accept cores manufactured by Best™, Falcon™, Medeco Keymark™ and others. Suffix "IC" to design. Temporary Arrow construction cores are also available.

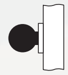
Interchangeable Core:

Look for this symbol to indicate availability of product with interchangeable core.

MK Series Cylindrical Locksets

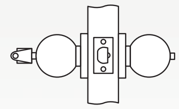
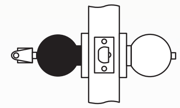
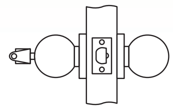
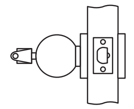
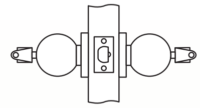
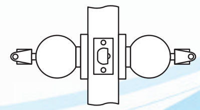
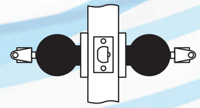
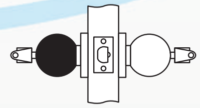
Classic Product

ARROW STANDARD	ANSI/ FED#	FUNCTION		DESCRIPTION
MK01	F75/161N, 160N	Passage		Latch bolt operated by knob from either side at all times
MK02	F76/161L, 160L	Privacy		Latch bolt operated by knob from either side. Outside knob is locked by push button inside and unlocked by emergency release outside, operating inside knob or closing door.
MK03	F111	Communicating Passage		Dead locking latch bolt operated by knob one side only at all times. Non removable blank trim outside.
MK04	F77/161P, 160P	Patio		Dead locking latch bolt operated by knob from either side. Outside knob is locked by push button inside and unlocked by operating inside knob or closing door. Do not use on doors in rooms that have no other entrance.
MK05	F78/161M, 160M	Communicating		Dead locking latch bolt operated by knob from either side. Turn button on either side locks or unlocks opposite knob. Do not use on doors in rooms that have no other entrance.
MK08		Single Dummy Trim		Rigid trim for one side of door only. Used as pull or to match active trim.
MK11	F109 (F81 & F82)/ 161A, 160A	Entrance/Office		Dead locking latch bolt operated by knob from either side except when outside knob is locked by pushing turn button inside. Key outside or operating inside knob releases turn button unlocking outside knob except when turn button has been rotated to keep outside knob locked. Inside turn button must be manually operated to unlock outside knob. Inside knob always operates latch bolt.
MK12	F86/161D, 160D	Storeroom		Dead locking latch bolt operated by key in outside knob or by operating inside knob. Outside knob is always inoperable.
MK13	F82A/161B, 160B	Exterior		Dead locking latch bolt operated by knob from either side except when outside knob is locked by push button inside. When outside knob is locked, operating key in outside knob or operating inside knob unlocks push button and retracts latch bolt. Closing door does not release push button.

 Indicates knob rigid at all times.

MK Series Cylindrical Locksets

Classic Product

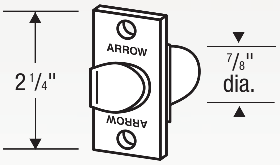
ARROW STANDARD	ANSI/ FED#	FUNCTION		DESCRIPTION
MK14	F92/161E, 160E	Service Station		Dead locking latch bolt operated by knob from either side except when outside knob is locked by push button inside. Key outside, operating inside knob or closing door releases push button unlocking outside knob except when slotted push button is in a locked position. Inside knob always operates latch bolt.
MK15	F93/161H, 160H	Hotel		Dead locking latch bolt operated by knob from inside at all times. Outside knob always inoperable. Latch bolt operated by key from outside except when push button inside is operated thus shutting out all keys except emergency key. Operating push button operates outside visual indicator showing room is occupied. Operating inside knob or closing door releases indicator and shut out feature except when shut out is activated by turning inside button with spanner key.
MK17	F84/161R, 160R	Classroom		Dead locking latch bolt operated by knob from either side except when outside knob is locked from outside by key. When outside knob is locked, latch bolt is operated by inside knob.
MK18	F113	Communicating Classroom		Dead locking latch bolt operated by knob one side only except when knob is locked by key. Non removable blank trim outside.
MK31	F80/161S, 160S	Communicating		Dead locking latch bolt operated by knob from either side. Turning key in either knob locks or unlocks its own knob independently. Do not use on doors in rooms that have no other entrance.
MK32	F88/161C, 160C	Public Entrance		Dead locking latch bolt operated by knob from either side except when outside knob is locked by key from inside. When outside knob is locked, latch bolt is retracted by key in outside knob or by operating inside knob.
MK33	F87/161W, 160W	Asylum		Dead locking latch bolt operated by key in knob from either side. Both knobs always inoperable.
MK34		Exterior		Dead locking latch bolt operated by key from outside or by knob from inside except when inside knob is locked by key from inside knob. Outside knob is always inoperable.

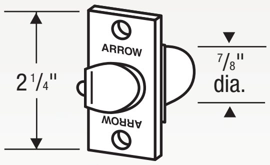
MK Series Cylindrical Locksets

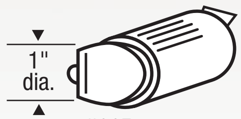
Classic Product

Latches & Strikes:

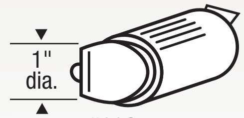
Latches



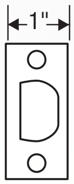
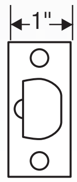
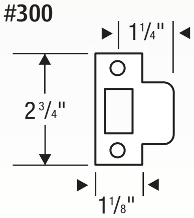
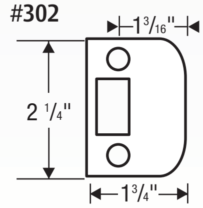
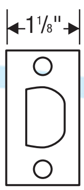
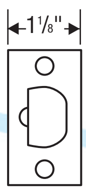
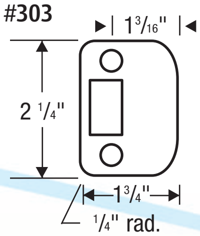
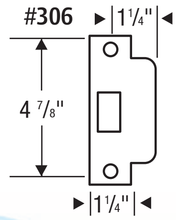
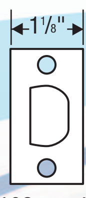
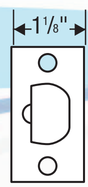
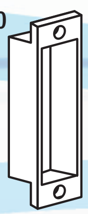
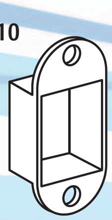




#115



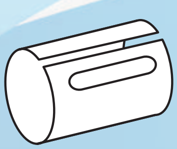
#116

Latch Standards	Spring Latches	Dead Latches	Strikes
2-3/8" Backset	 #101 non-UL #221 UL	 #111 non-UL #121 UL	#300  T ANSI 115.3 — #302 
2-3/4" Backset	 #104 non-UL #224 UL	 #114 non-UL #124 UL	#303  #306  ASA ANSI 115.2
3-3/4" Backset	 #108 non-UL #228 UL	 #118 non-UL #128 UL	Boxes #BX70  For 306 #BX10  For 300

Latch Options: #272 - 2-3/4" backset 1" x 2-1/4" #282 - 2-3/4" backset 1" x 2-1/4"

Accessories:

Sleeve



K-179: For 1" diameter latch hole, fits all spring and dead latches.

MK Series Cylindrical Locksets

Classic Product

Suggested Specification:

All locksets shall be MK Series Cylindrical locksets as supplied by Arrow Lock company.

Locksets shall meet ANSI/BHMA requirements for Series 4000, Grade 2, and shall be U.L. and c.U.L. listed for 3 hour, A label openings.

Lockset shall be non-handed. Lockset shall have no exposed screws. Chassis mounting screws may be accessed only when knob and rose are removed.

Trim shall consist of wrought with wrought brass or bronze rose scalps.

Disassembly of lockset for cylinder removal shall not be required. Cylinder shall be changed by removing the knob.

All products shall be of one manufacturer.

All locksets shall carry a three year limited warranty.

Order Example:

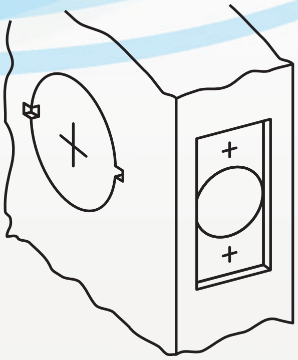
Example: To order a MK Series classroom function lockset with a BB design, satin chrome finish, with an ASA strike and 2-3/4" backset, keyed different:

Specify:

Standard:	**MK**	**17**	**BB**	**26D**	**306**	**124**	**KD**	**XXX**
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

Installation:

161 prep for retrofit and secure installation.



ASSA ABLOY, the global leader in door opening solutions

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

RK Series Cylindrical Locksets

Value Product

The RK Series has been enhanced to offer a wide variety of finishes and functions. The RK Series cylindrical locksets are an economical value for a variety of application. Perfect for multi-family housing markets, as well as light commercial applications.



Certification:

The RK Series has been designed to meet the requirements of ANSI, A156.2, Series 4000, Grade 2 UL Listed for use on 3 hour, A label single swinging doors.

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Features:

Construction – Cold rolled steel with zinc dichromate finish for corrosion resistance. Requires standard 2-1/8" (53.97mm) bore through door.

Backset – 2-3/8" (60.31mm) or 2-3/4" (69.85mm).

Door Thickness – Fits 1-3/8" (34.93mm) to 1-3/4" (44.45mm) doors standard.

Latch – Brass 1/2" (12.7mm) throw, UL Listed, guarded latchbolt on all locking functions.

Latch Front – 1" x 2-1/4" (25.40mm x 57.15mm) for 2-3/8" backset (60.32.mm) or 1-1/8" x 2-1/4" for 2-3/4" (69.85mm) backset.

Exposed Trim – RK Roses are wrought brass 2-1/2" (63.5mm) diameter. Total projection from face of door is 2-3/4" (69.85mm).

Strike – 4-7/8" ANSI (123.83mm), 2-3/4" (69.85mm) T strike, or 2-1/4" (57.15mm) full lip strike.

Cylinder – Solid brass 6 pin. Arrow "A" keyway standard. Available in Schlage CS keyway and other competitive keyways.

Keys – 2 brass keys.

Handing – Non-handed.

Thru-bolts – Removable thru-bolts standard on RL Series.

Packaging – 10 per case.

Warranty – Five Year Mechanical Warranty.

Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	612	US10	10	Satin Bronze
4	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
5	629	US32	32	Bright Stainless Steel
6	630	US32D	32D	Satin Stainless Steel

ASSA ABLOY, the global leader in door opening solutions

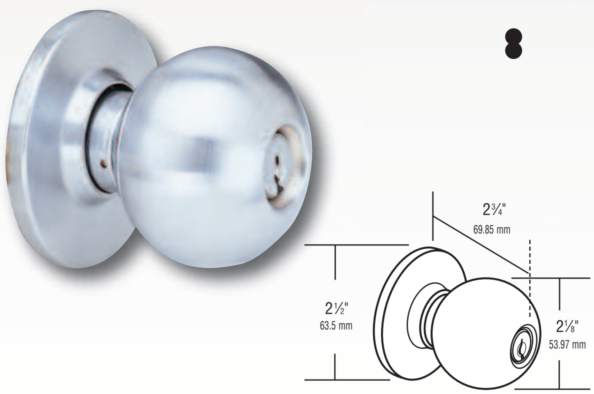
ARROW LOCK & DOOR HARDWARE
ASSA ABLOY

RK Series Cylindrical Locksets

Value Product

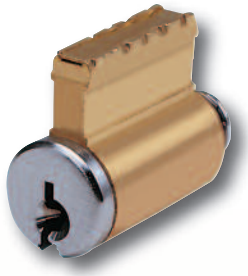
RK Series knob designs:

Ball BD



R Series cylinders:

Solid Brass 6 pin cylinder pinned 5 for RK, pinned 6 for RL.
"A" Keyway standard. Arrow sectional keyways available.
Competitive keyways available. US4, US26D finish.



Cylinder Part

#100C-RK – RK Series

#600HD – RL Series

Tailpieces:

PART #	SERIES
1001-44	RL Series
550RK-44	RK Series

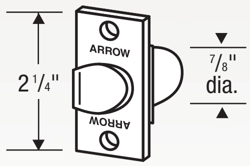
Interchangeable Core:

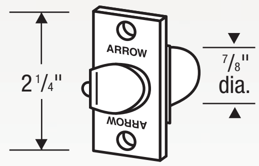
Look for this symbol to indicate availability of product with interchangeable core design.

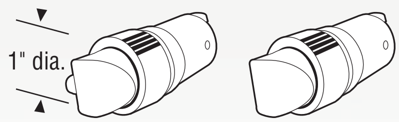
RK Series Cylindrical Locksets

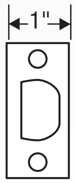
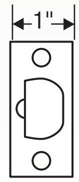
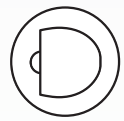
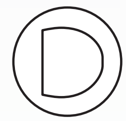
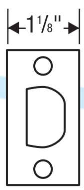
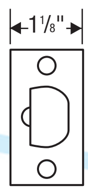
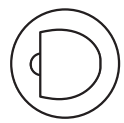
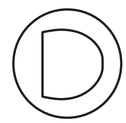
Value Product

Latches & Strikes:







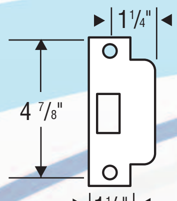
Latch Standards	UL Spring Latches	UL Dead Latches	Drive-In Latches	
2-3/8" Backset	 #R72	 #R70	 #R74 Deadlatch	 #R76 Springlatch
2-3/4" Backset	 #R73	 #R71	 #R75 Deadlatch	 #R77 Springlatch

Accessories:

Strikes

R62 Strike

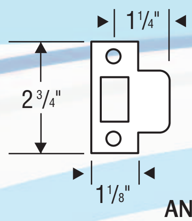
Standard with RL Series



ASA ANSI 115.2

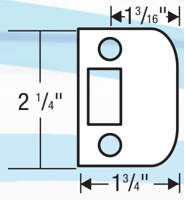
R60 Strike

Standard with RK Series



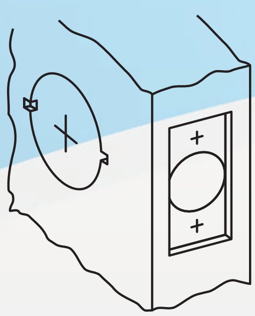
T ANSI 115.3

R61 Strike



Installation:

161 prep for retrofit and secure installation.



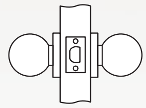
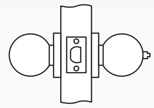
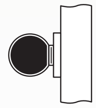
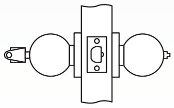
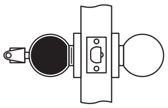
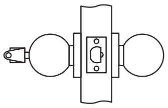
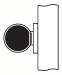
ARROW™ LOCK & DOOR HARDWARE

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RK Series Cylindrical Locksets

Value Product

ARROW STANDARD	FUNCTION		DESCRIPTION
RK01	Passage		Latchbolt operated by knob/lever either side.
RK02	Privacy		Latchbolt operated by knob/lever either side except when inside turnbutton locks outside. Unlocked by rotating button or by using tool outside.
RK08	1/2 Dummy Trim		Rigid trim for one side of door only. Used as pull or to match active trim.
RK11	Entrance		Latchbolt operated by knob/lever either side except when outside knob/lever is locked by turn-button inside. When outside knob/lever is locked, latchbolt operated by key outside or turning inside knob/lever. Inside button must be manually released.
RK12	Storeroom		Outside knob/lever always rigid. Latchbolt operated by key in outside knob/lever, or by turning inside knob/lever.
RK17	Classroom		Latchbolt operated by knob/lever either side except when key outside locks outside lever. Inside lever always free. Key outside locks/unlocks outside lever only.
			Indicates knob/lever rigid at all times.

Order Example:

Example: To order a RK Series entry function lockset with a Ball design lever, satin stainless steel finish, with a R60 strike, and 2-3/4" deadlocking latch, keyed different:

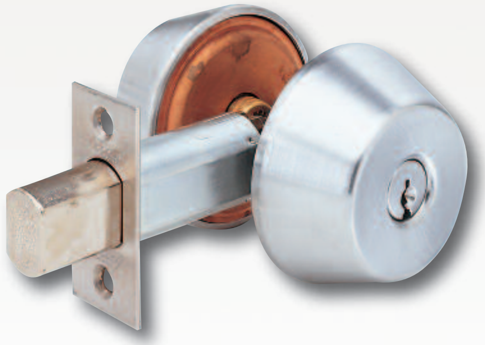
Specify:

Standard:	RK	11	BD	32D	R60	R71	KD	XXX
	Series	Function	Design	Finish	Strike	Latch	Keying	Options (if required)

D Series Deadbolts

Premier Product

Arrow D Series deadlocks are engineered to perform under the most extreme conditions where security is critical. Our Grade 1 extra heavy duty deadlock surpasses the demands of industrial, institutional and commercial applications.



Certification & Compliance:

- ANSI A156.5, Auxiliary Locks, Grade 1
- Underwriters Laboratories (UL and CUL) listed for use on 20 minute fire doors when used in conjunction with a rated primary latching device

BHMA™ CERTIFIED
Be Safe. Be Secure. Be Certified.

General Specifications:

Housing–Two-piece housing, with free-spinning outer ring to prevent wrenching. Concealed mounting screws are standard on double cylinder functions.

Deadbolt–1" (25.40mm) throw, solid steel deadbolt with hardened, free spinning, steel pin & insert.

Backset–2-3/8" (60.32mm), 2-3/4" (69.85mm).

Deadbolt fronts–2-1/4" (57.15mm) x 1" (25.40mm) standard for 2-3/8" (60.32mm) backset, 2-1/4" (57.15mm) x 1-1/8" (28.57mm) standard for 2-3/4" (69.85mm) backset. Drive-in deadbolts are available.

Doors–1-3/8" (34.925mm) to 1-3/4" (44.45mm) thick standard.

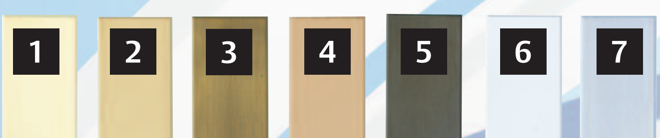
Strikes–Supplied standard with the #346 wood frame strike and BX91D strike reinforcement. The #345 metal frame strike is optional.

Handing–All functions are reversible.

Cylinder, Standard–Solid brass, Arrow "A" keyway, 6 pin cylinder. Supplied with two nickel silver keys. Available in Schlage CS keyway and other competitive keyways.

Cylinder Options–Accepts 6 or 7 pin, small format, interchangeable cores. Supplied less cores. Will accept Best™ or Falcon™ type cores (except the E41).

Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	609	US5	05A	Antique Brass
4	612	US10	10	Satin Bronze
5	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
6	625	US26	26	Bright Chromium Plated
7	626	US26D	26D	Satin Chromium Plated

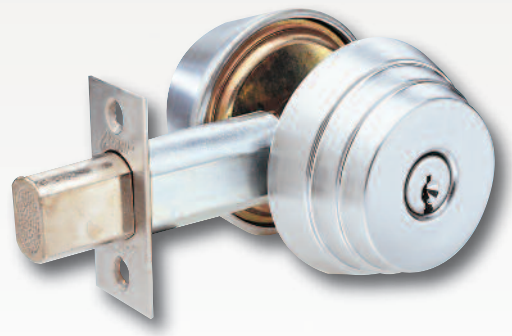
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ARROW™ LOCK & DOOR HARDWARE
ASSA ABLOY

E Series Deadbolts

Classic Product

Arrow E Series deadlocks are unsurpassed for value, quality and durability. Our tamper resistant rotating wrench-proof collar, steel deadbolt with hardened steel pin insert and concealed screws are security features that have made the E Series the most specified deadlock in its class.



Certification & Compliance:

- ANSI A156.5, Auxiliary Locks, Grade 2
- Underwriters Laboratories (UL and CUL) listed for use on 3 hour fire doors when used in conjunction with a rated primary latching device.

General Specifications:

Housing – Two-piece housing, with free spinning outer ring to prevent wrenching. Concealed mounting screws standard on double cylinder functions.
Thru-bolting – supplied with two 1/4" (6.35mm) steel thru-bolts.
Deadbolt – 1" (25.40mm) throw, solid steel deadbolt with hardened, free spinning, steel pin insert.
Backset – 2-3/8" (60.32mm), 2-3/4" (69.85mm)
Deadbolt Fronts – 2-1/4" (57.15mm) x 1" (25.40mm) standard for 2-3/8" (60.32mm) backset, 2-1/4" (57.15mm) x 1-1/8" (28.57mm) standard for 2-3/4" (69.85mm) backset. Drive-in deadbolts are available.

Doors – 1-3/8" (34.925mm) to 1-3/4" (44.45mm) thick standard.
Strikes – Supplied standard with the #346 wood frame strike. The #345 metal frame strike is optional.
Handing – All functions are reversible.
Cylinder, Standard – Solid brass, Arrow "A" keyway, drilled for 6 pins, pinned to 5. E41 and E42 low profile deadbolts are supplied with 5-pin cylinders. Supplied with two brass keys. Available in Schlage CS keyway and other competitive keyways.
Cylinder Options – Accepts 6 or 7 pin, small format, interchangeable cores. Supplied less cores. Will accept Best™ or Falcon™ type cores.

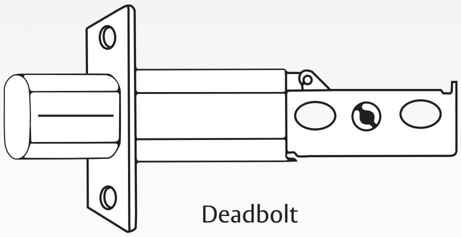
Finishes:



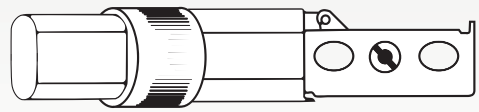
	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	609	US5	05A	Antique Brass
4	612	US10	10	Satin Bronze
5	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
6	619	US15	15	Nickel Plated
7	625	US26	26	Bright Chromium Plated
8	626	US26D	26D	Satin Chromium Plated

D & E Series Deadbolts

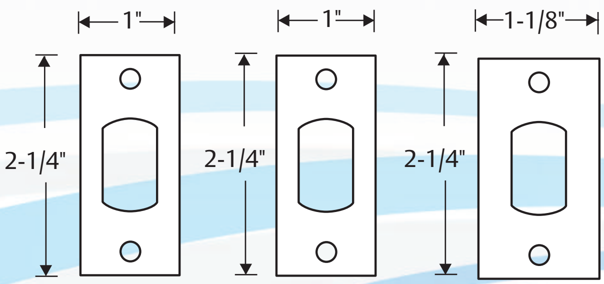
Deadbolts:

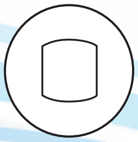


Deadbolt



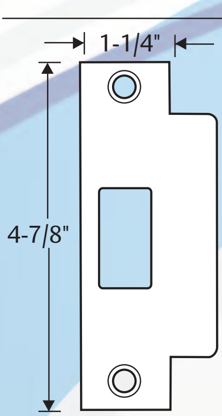
Drive-In Deadbolt



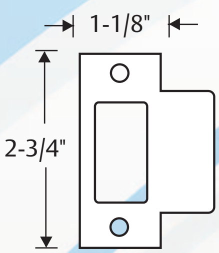


Part No.	#141	#142	#144	#145	#146
Backset	2-3/8"	2-3/4"	2-3/4"	2-3/8"	2-3/4"

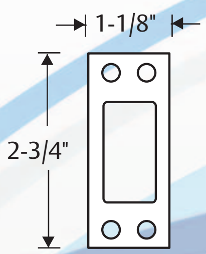
Strikes:



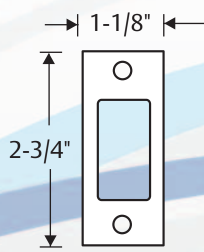
#347
ASA



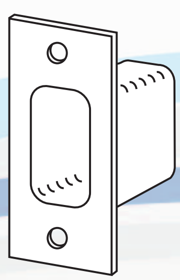
#350
T



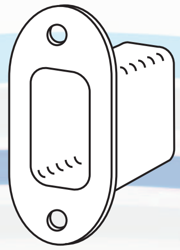
#345
(for metal doors)



#346
(for wood doors)



BX91D
(D Series)



BX91
(E Series)

Parts:

Thick Door Pack – For doors 2-1/4" thick

DB Series Deadbolts

Value Product

The DB series is a Grade 2 commercial deadbolt that features an adjustable backset in an attractive low profile package. It is ideal for commercial common areas and residential use.



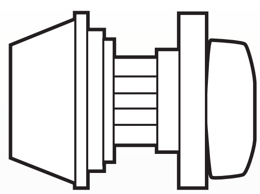
Certification & Compliance:

- Designed to meet ANSI A156.36, Auxiliary Locks, Grade 2
- Underwriters Laboratories (UL and CUL) listed for use on 3 hour fire doors when used in conjunction with a rated primary latching device.

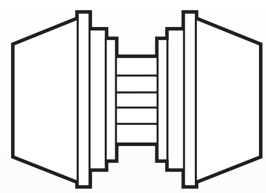
BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Function – Single Cylinder; Double Cylinder.
Housing – Solid zinc cylinder housing.
Latch Bolt – 1" (25mm) throw brass deadbolt with hardened, free spinning, steel pin insert.
Deadbolt Front – 2-1/4" (57mm) x 1" (25mm). Plastic spacer supplied for 1-1/8" (27.5mm) mortise.
Backset – 2-3/8" – 2-3/4" (60mm – 70mm), adjustable.
Door Thickness – 1-3/8" – 2" (35mm – 50mm).
Strike – 1/32" (2.3mm) steel with wood frame reinforcer.
Cylinder – Solid brass, drilled for 6 pins pinned to 5. Supplied with 2 nickel plated brass keys per keyed lock.
Keyway – Schlage C standard.
Cylinder Options – Accepts 6 or 7 pin, small format interchangeable cores. Supplied less core. Will accept Best or Falcon type cores
Finishes – 605/613/630.

Single Cylinder



Double Cylinder



Finishes:



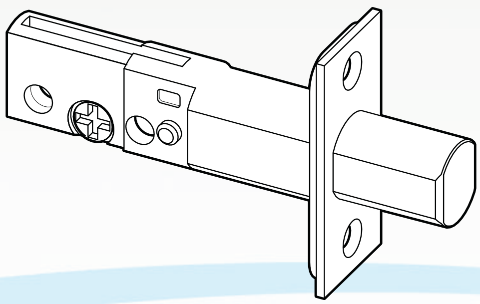
	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
3	630	US32D	32D	Satin Stainless Steel

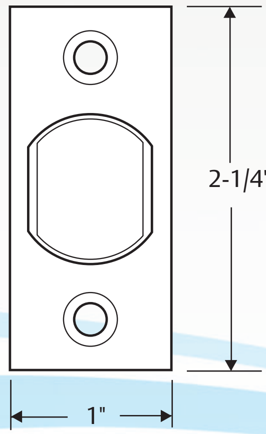
DB Series Deadbolts

Value Product

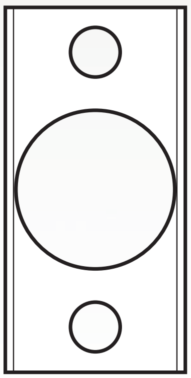
Deadbolt:

Part No. #157
Backset: Adjustable Backset 2-3/8" or 2-3/4"



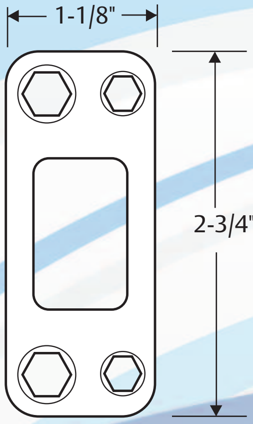


Spacer for 1-1/8" latch mortise.
Supplied with lock.

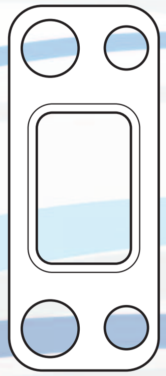


Strikes:

Part No. #394 (Includes the Frame Reinforcer)



Frame Reinforcer
supplied with lock.



Cylinder:

Part No. 95C-CS

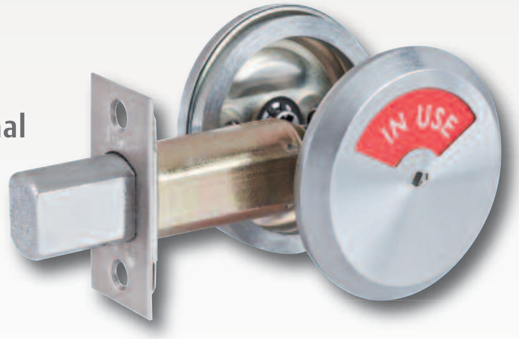
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in door opening solutions

ARROW LOCK & DOOR HARDWARE
ASSA ABLOY

E Series Occupancy Indicator Deadbolt

Classic Product

The Arrow Occupancy Indicator deadbolt, available on the E Series Grade 2 Arrow Deadbolt, provides privacy control by utilizing a large external viewing window that signals when the room is occupied. The Arrow Occupancy Indicator uses an emergency key override to unlock the door from the outside in case of emergency. When the deadbolt is in the locked position, an external slot is exposed that provides for the use of the override key. When this key is used, the key is captured in the deadbolt and cannot be removed until the deadbolt is retracted or turned to the "Vacant" or unlocked position. This product is ideal for use in restroom facilities and other areas requiring visual notification of use and secured privacy.





Certification & Compliance:

- ANSI A156.5, Auxiliary Locks, Grade 2

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

General Specifications:

Housing – Two-piece housing, with free spinning outer ring to prevent wrenching. Concealed mounting screws standard on double cylinder functions.
Thru-bolting – supplied with two 1/4" (6.35mm) steel thru-bolts.
Deadbolt – 1" (25.40mm) throw, solid steel deadbolt with hardened, free spinning, steel pin insert.
Backset – 2-3/8" (60.32mm), 2-3/4" (69.85mm)
Deadbolt Fronts – 2-1/4" (57.15mm) x 1" (25.40mm) standard for 2-3/8" (60.32mm) backset, 2-1/4" (57.15mm) x 1-1/8" (28.57mm) standard for 2-3/4" (69.85mm) backset. Drive-in deadbolts are available.
Doors – 1-3/8" (34.925mm) to 1-3/4" (44.45mm) thick standard.
Strikes – Supplied standard with the #346 wood frame strike. The #345 metal frame strike is optional.
Handing – All functions are reversible.
Emergency Key – The deadbolt can be unlocked from the outside with a emergency key.

Finishes:



	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	609	US5	05A	Antique Brass
4	612	US10	10	Satin Bronze
5	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
6	619	US15	15	Nickel Plated
7	625	US26	26	Bright Chromium Plated
8	626	US26D	26D	Satin Chromium Plated

ARROW™ LOCK & DOOR HARDWARE

ASSA ABLOY, the global leader
in door opening solutions

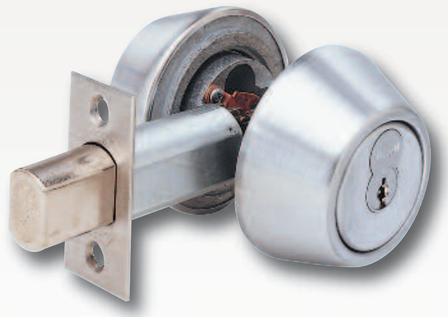
ASSA ABLOY

SFIC Management Control Deadbolt

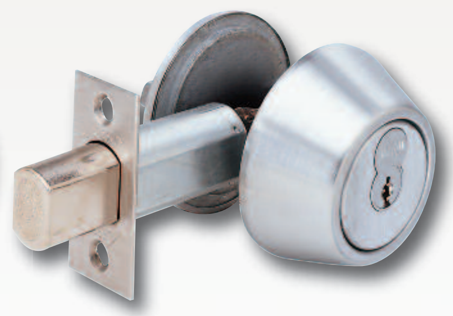
Premier Product

The Arrow Management Control Deadbolt gives facility managers control on deadbolt installation and removal with our concealed mounting screws technology. The Arrow Management Control Deadbolt requires an operational control key in order to access the deadbolt attachment screws as illustrated below.

This product is ideal for use in multifamily housing applications including apartments, dormitories and military.

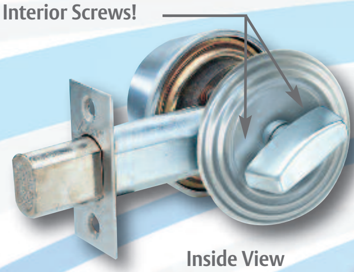


D62IC Grade 1
Double Cylinder

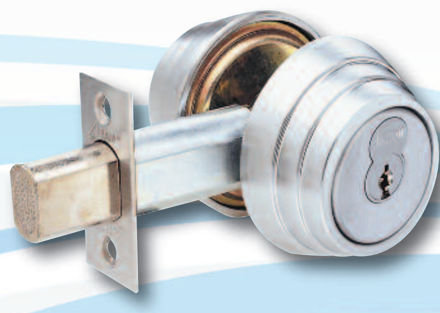


D71IC Grade 1
Single Cylinder

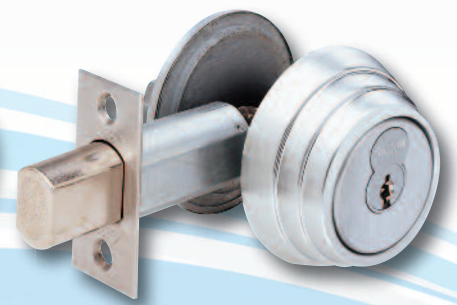
No Interior Screws!



Inside View

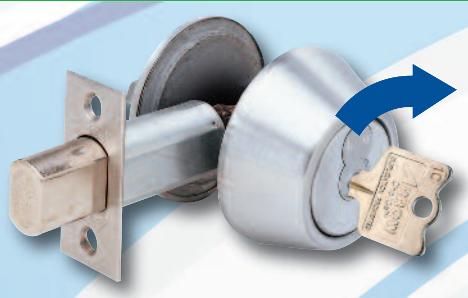


E62IC Grade 2
Double Cylinder

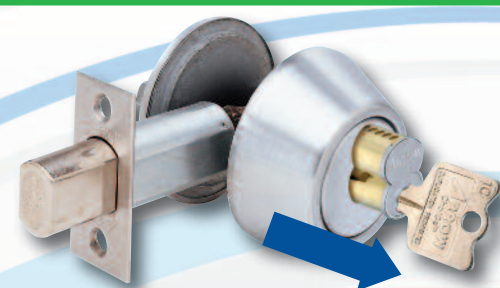


E71IC Grade 2
Single Cylinder

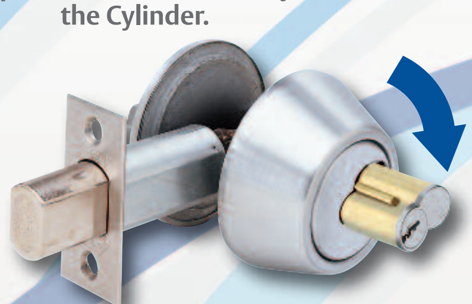
How to Remove the Deadbolt



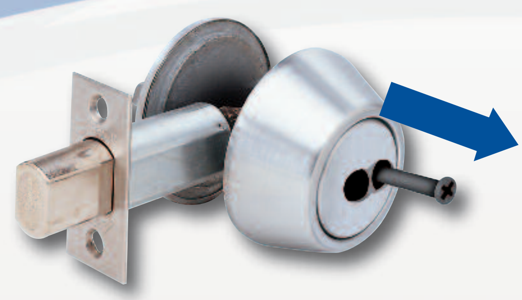
Step 1 – Use the Control Key and Rotate the Cylinder.



Step 2 – Remove the SFIC Cylinder.

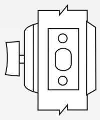
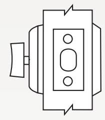
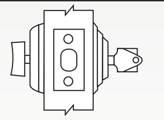
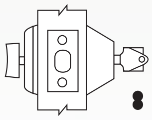
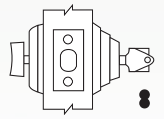
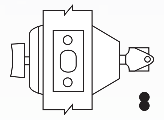
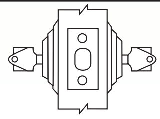
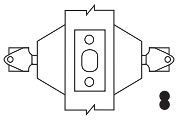
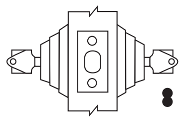
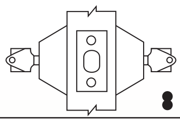
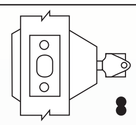
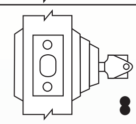
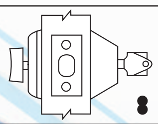
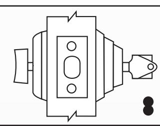
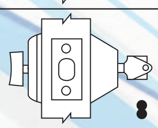
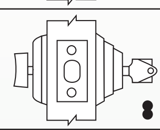
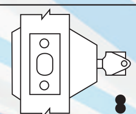
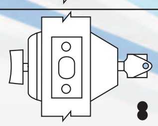
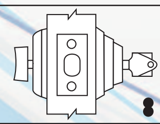


Step 3 – Using the end of the Cylinder rotate the face plate 90 Degrees.



Step 4 – Remove the Screw, Rotate the Plate 180 Degrees and Remove the other Screw. You may now remove the deadbolt.

D, E, DB Series Deadbolts

Grade 1			Grade 2			Function	Operation	
Arrow	BHMA		Arrow	BHMA			Inside	Outside
D60	E0111		E60	E0112		Exit	Turnpiece Retracts & Projects Bolt	Blank Plate
			E41					
D61	E0151		E61	E0152		Single Cylinder	Turnpiece Retracts & Projects Bolt	Key Retracts & Projects Bolt
			DB61					
			E42					
D62	E0141		E62	E0142		Double Cylinder	Key Retracts & Projects Bolt	Key Retracts & Projects Bolt
			DB62					
D63	E0161		E63	E0162		Single Cylinder	Blank Plate	Key Retracts & Projects Bolt
D64	E0171		E64	E0172		Classroom	Turnpiece Retracts Bolt But Does Not Project Bolt	Key Retracts & Projects Bolt
D71-IC	E0151		E71-IC	E0152		Single Cylinder With Concealed Mounting Screws (IC Only)	Turnpiece Retracts & Projects Bolt	Key Retracts & Projects Bolt
D73-IC	E0161		—	—	—	Single Cylinder With Concealed Mounting Screws (IC Only)	Blank Plate	Key Retracts & Projects Bolt
D74-IC	E0171		E74-IC	E0172		Classroom With Concealed Mounting Screws (IC Only)	Turnpiece Retracts Bolt But Does Not Project Bolt	Key Retracts & Projects Bolt

How to Order D, E, or DB Series Deadbolt:

Example: To order a D Series Single Cylinder Deadbolt, Satin Chromium Plated finish, 1-1/8" x 2-3/4" square corner strike, a 2-3/4" backset with 1-1/8" square corner latch, keyed different.

Specify:

D	61	26D	346	144	KD
Series	Function	Finish	Strike	Bolt	Keying Cylinder

N Series Deadlock

Arrow N Series Mortise deadlock security and mortise cylinder convenience with interchangeable core compatibility.



Certification & Compliance:

- Underwriters Laboratories (UL and CUL) listed for use on A label or lesser doors when used in conjunction with a rated primary latching device

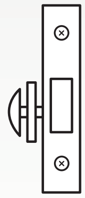
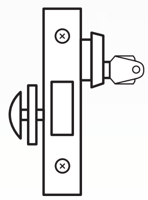
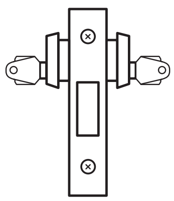
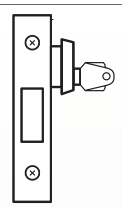
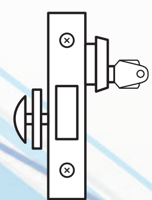
General Specifications:

Housing – Heavy wrought steel with zinc dichromate finish.
Deadbolt – 1" (25.40mm), throw solid brass deadbolt with hardened steel pin.
Backset – 2-3/4" (69.85mm).
Doors – 1-3/8" (34.92mm) to 1-3/4" (44.45mm) thick standard.
Strikes – Supplied standard with #380 security strike for steel frame and #356 security strike for wood frame.

Handing – All functions are reversible.
Cylinder, Standard accepts standard 1-1/8" mortise cylinder –Solid brass, Arrow "A" keyway, drilled for 6 pins, pinned to 5. Supplied with two brass keys.
Cylinder Option – Accepts 6 or 7 pin, small format, interchangeable cores. Supplied less cores. Will accept Best™ or Falcon™ type cores. ASSA high security cylinders are available.

N Series Deadlock

Functions:

ARROW	ANSI		FUNCTION	DESCRIPTION/OPERATION
N40			Exit	Throw or retract bolt by thumbturn only.
N41	E06071		Single Cylinder	Throw or retract bolt by key outside, thumbturn inside.
N42	E06061		Double Cylinder	Throw or retract bolt by key either side.
N43	E06081		Single Cylinder	Throw or retract bolt by key one side.
N44	E06091		Classroom	Throw or retract bolt by key–Thumbturn retracts dead bolt, but does not project it.

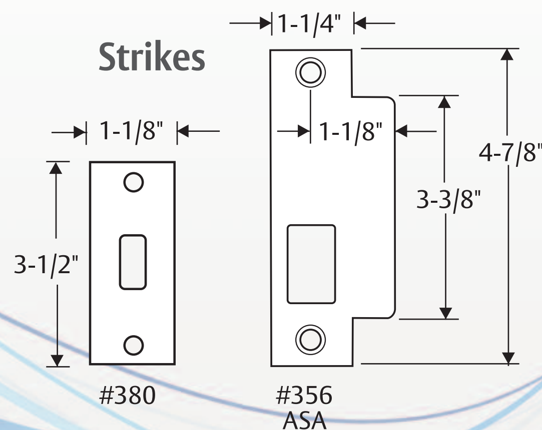
Order Example:

Example: To order a N Series Single Cylinder Deadlock, Satin Chromium Plated finish with a 1-1/8" x 3-1/2" square corner strike, a 1" deadbolt, keyed different.

Specify:

Standard:	**N**	**41**	**26D**	**380**	**KA4**
	Series	Function	Finish	Strike	Keying Cylinder

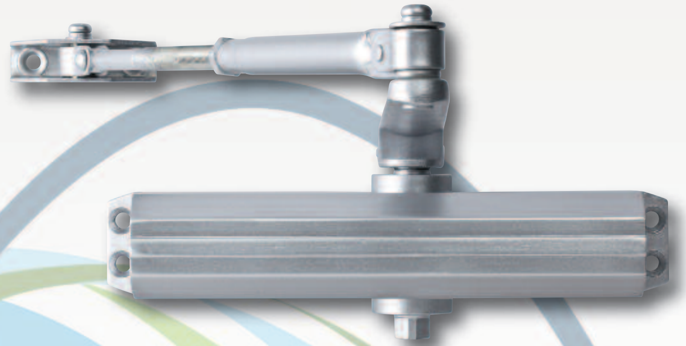
Strikes



DC300 Series Door Closers

Value Product

The Arrow DC300 Series surface applied door closers are an economical value for customers requiring convenience and security in an affordable package. They are ideally suited for retail or office buildings.



Compliance:

- UL/cUL listed.
- UL10C listed for positive pressure to comply with UBC-72 (1997).
- Meets requirements of ANSI A156.4. Grade 1
- Adjustable size closers may be adjusted to meet requirements of ADA and ANSI ICC A117.1.

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

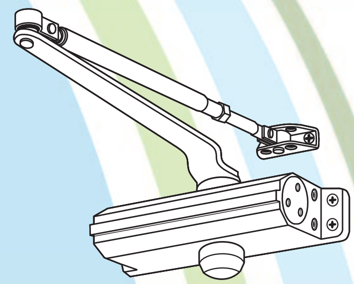
Sizes (Adjustable/Fixed):

- DC314 – Adjustable sizes 1 through 4.
- DC325 – Adjustable sizes 2 through 5.
- DC304 – Fixed size 4.
- DC305 – Fixed size 5.

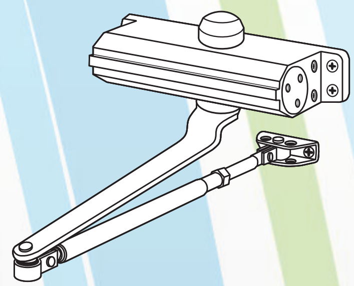
Interior Door Width	24" (610mm)	30" (762mm)	34" (865mm)	38" (965mm)	48" (1219mm)	54" (1372mm)
Regular Arm & Top Jamb	Size 1	Size 2	Size 3	Size 4	Size 5	
Parallel Arm	Size 2	Size 3	Size 4	Size 5		

Exterior (& Vestibule) Door Width	24" (610mm)	30" (762mm)	36" (914mm)	42" (1067mm)
Regular Arm & Top Jamb	Size 3	Size 4	Size 5	
Parallel Arm	Size 4	Size 5		

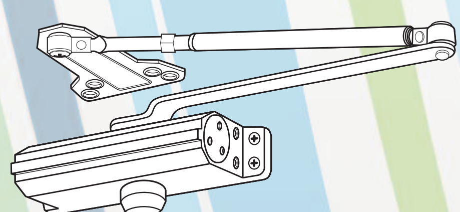
Regular Arm Installation



Top Jamb Installation



Parallel Arm Installation



Features:

- Cast aluminum body.
- Hardened steel rack and pinion.
- High tensile steel springs.
- Staked valves
- Two non-critical adjusting valves (sweep and latch) control closing speed.
- Backcheck intensity valve.
- All temperature fluid.
- Full plastic cover available (sold separately).
- Non-handed for regular, top jamb and parallel arm mount applications.
- Hold open arm available on adjustable closers – Specify: DC3xx-1.
- Supplied with fully threaded wood screws, machine screws and thru-bolts for 1-3/4" thick doors.
- Packaging: one per box and six boxes per carton.
- 10 year limited warranty.

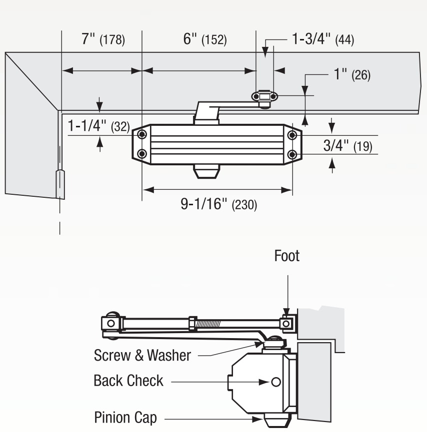
Finishes:

- Aluminum (689), Specify **AL**
- Dark Bronze (690), Specify **DBZ**

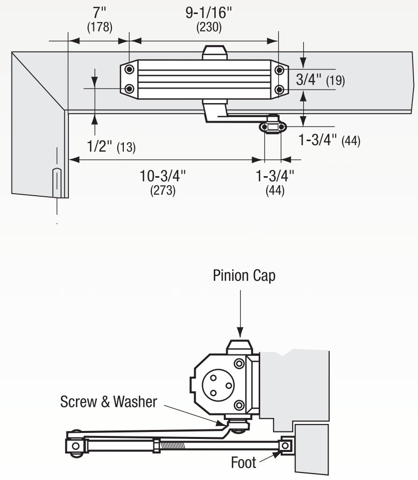
DC300 Series Door Closers

Value Product

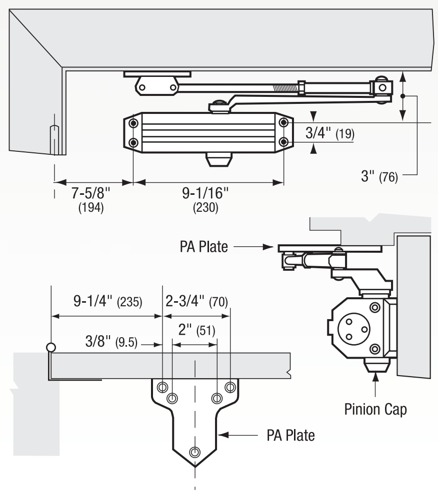
Regular Arm Installation



Top Jamb Installation



Parallel Arm Installation



How to order the DC300 Series

Ordering Example:

Quantity	Part Number		Finish
20	DC314-1	•	AL

Complete Units:

	Part No.
Size 4, Standard Non-Hold Open Arm with PA Bracket	DC304
Size 5, Standard Non-Hold Open Arm with PA Bracket	DC305
Size 1-4, Standard Non-Hold Open Arm with PA Bracket	DC314
Size 1-4, Standard Hold Open Arm with PA Bracket	DC314-1
Size 2-5, Standard Non-Hold Open Arm with PA Bracket	DC325
Size 2-5, Standard Hold Open Arm with PA Bracket	DC325-1

Parts & Accessories:

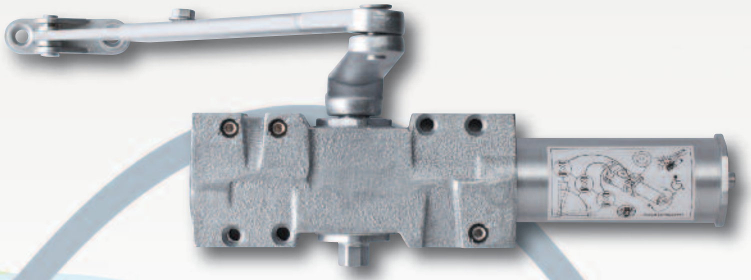
	Part No.
Full Plastic Cover, Screw Pack, 1-3/8" Thru-bolts	DC3CVR
Thru-bolts 2-1/4"	DC300TB2

Specify Finish **AL** or **DBZ.**

DC500 Series Door Closers

Classic Product

The Arrow DC500 Series Heavy Duty Surface Applied Door Closers are ideal for Institutions or other high traffic applications. The DC500 is designed for end users looking for value and versatility in a rugged design making this series suitable for a wide variety of applications.



Compliance:

- UL/cUL listed.
- UL10C listed for positive pressure to comply with UBC-72 (1997).
- Meets the requirements of ANSI A156.4 and ANSI ICC A117.1. Grade 1
- Meets ADA requirements (Americans with Disabilities Act).

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

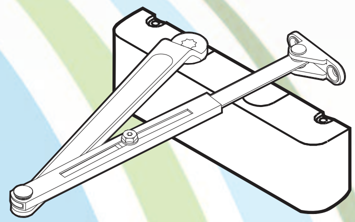
Sizes (Adjustable):

- DC516 closers are adjustable for spring sizes 1 through 6 .

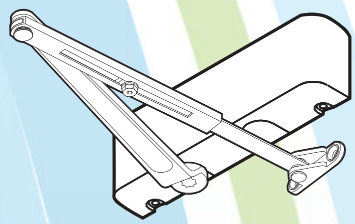
Interior Door Width	24" (610mm)	30" (762mm)	34" (865mm)	38" (965mm)	48" (1219mm)	54" (1372mm)	60" (1524mm)
Regular Arm & Top Jamb	Size 1	Size 2	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 2	Size 3	Size 4	Size 5	Size 6		

Exterior (& Vestibule) Door Width	24" (610mm)	30" (762mm)	36" (914mm)	42" (1067mm)	48" (1219mm)
Regular Arm & Top Jamb	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 4	Size 5	Size 6		

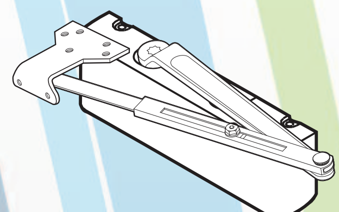
Regular Arm Installation



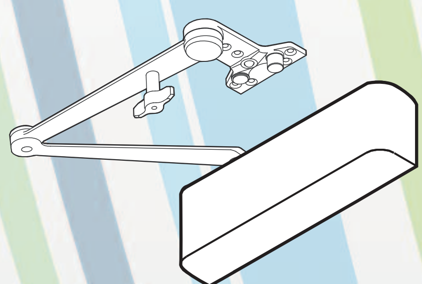
Top Jamb Installation



Parallel Arm Installation



Heavy Duty Parallel Arm Installation



Features:

- Heavy duty cast iron body.
- Hardened steel rack and pinion.
- High tensile steel springs.
- Staked valves
- Two non-critical adjusting valves (sweep and latch) control closing speed.
- Backcheck intensity valve.
- All temperature fluid.
- Full plastic cover standard.
- Non-handed for regular, top jamb and parallel arm mount applications.
- Supplied with fully threaded self-reaming/tapping screws, sleeve nuts and thru-bolts for 1-3/4" thick doors.
- DC516-1 Series door closers are supplied with a hold open arm.
- DC516-2 has a heavy duty parallel arm with a stop feature for door openings between 90° and 110°.
- DC516-3 has a heavy duty parallel arm with a stop and thumb turn hold open feature for door openings between 90° and 110°.
- Packaging: one per box and four boxes per carton.
- 10 year limited warranty.

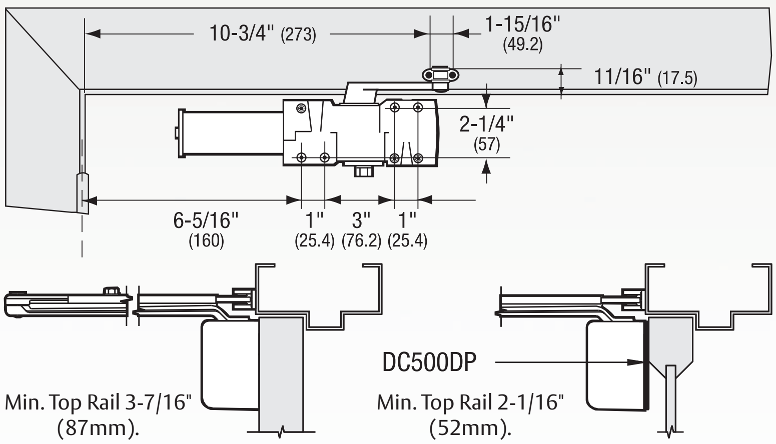
Finishes:

- Aluminum (689), Specify **AL**
- Dark Bronze (690), Specify **DBZ**

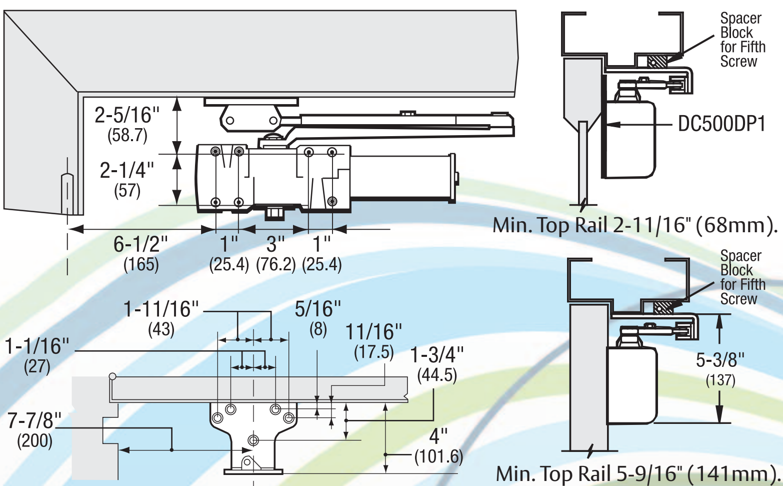
DC500 Series Door Closers

Classic Product

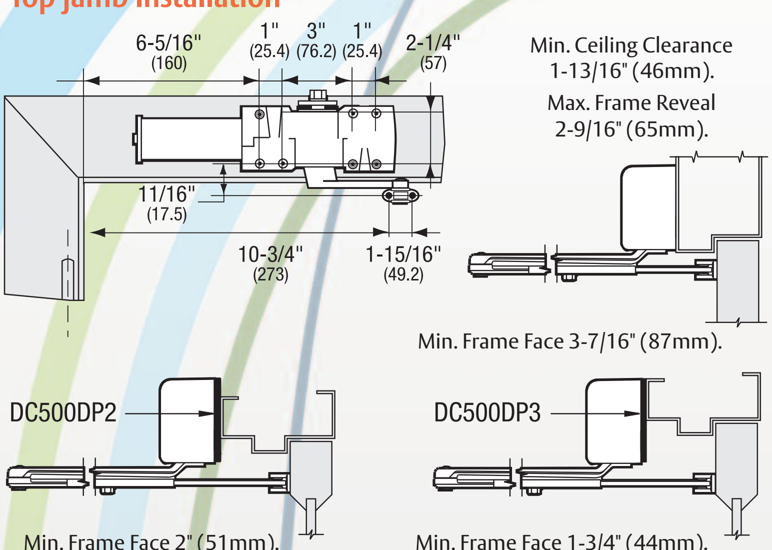
Regular Arm Installation



Parallel Arm Installation (180° maximum door swing template illustrated).

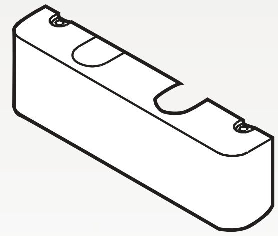


Top Jamb Installation



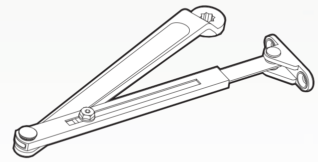
Parts:

Cover with Screw Pack
- **DC500COV**



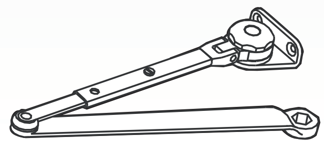
Non-Hold Open Arm (Standard with)
- **DC516**

(To order separately)
- **DC500A**



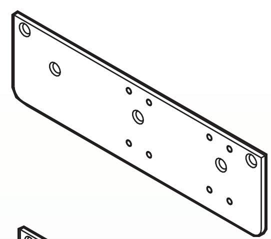
Hold Open Arm (Standard with)
- **DC516-1**

(To order separately)
- **DC500A1**

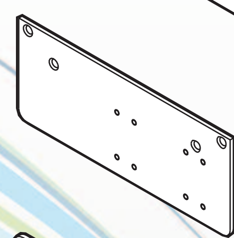


Drop Plates

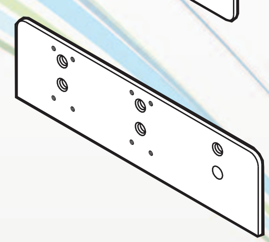
Regular Arm Application
- **DC500DP**



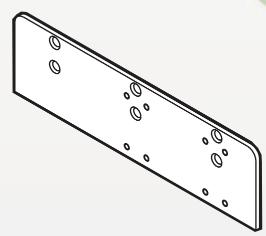
Parallel Arm Application
- **DC500DP1**



Top Jamb Application
- **DC500DP2**



Top Jamb Low Ceiling Application
- **DC500DP3**

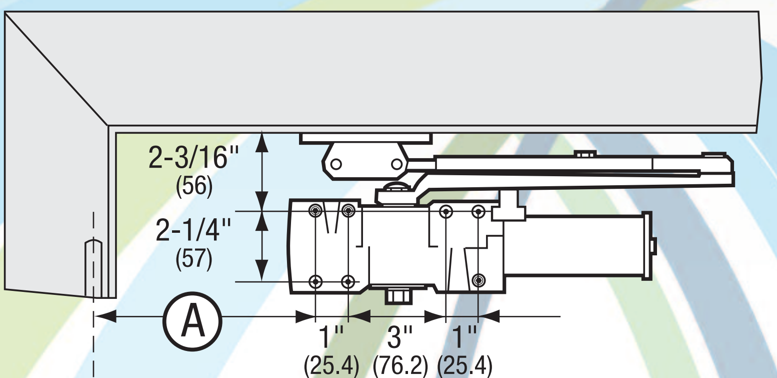


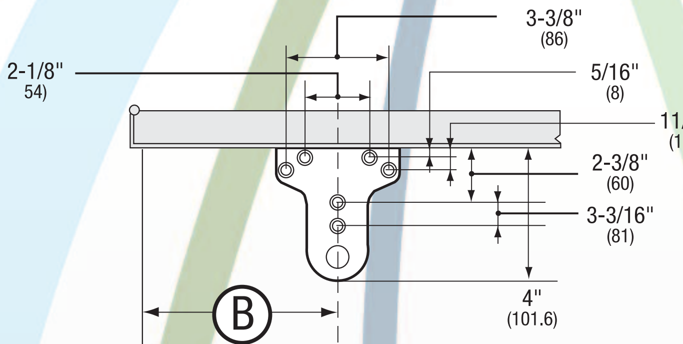
DC500 Series Door Closers

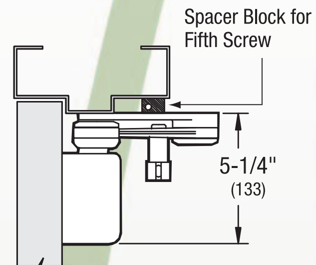
Classic Product

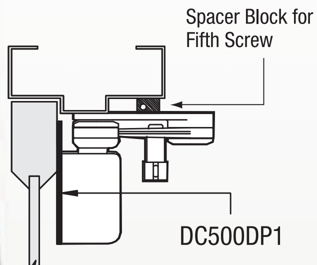
Heavy Duty Parallel Arm with a choice:

- DC516-2 – Non-Hold Open Arm with Stop Feature
- DC516-3 – Thumbturn Hold Open Arm with Stop Feature
- Door Closer can be installed to stop door at: 85°, 90°, 100° or 110° of door swing.





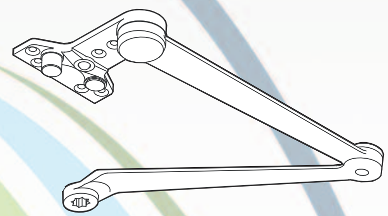




Parts:

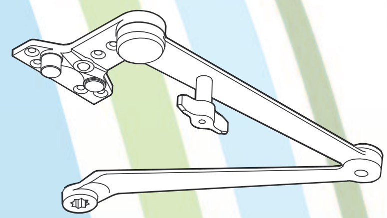
Heavy Duty Parallel Arm
Non-Hold Open with Stop Feature
(Standard with)
- **DC516-2**

(To order separately)
- **DC500A2**

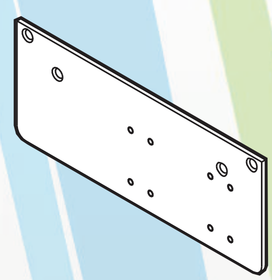


Heavy Duty Parallel Arm with Thumbturn
Hold Open and Stop Feature
(Standard with)
- **DC516-3**

(To order separately)
- **DC500A3**



Drop Plate
- **DC500DP1**



"A" Dimension	9-1/2" (241)	8-3/4" (222)	7-5/8" (194)	6-5/8" (168)
"B" Dimension	11-1/8" (283)	10-1/2" (267)	9-1/4" (235)	8-3/8" (213)
Degree of Stop	85°	90°	100°	110°

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

DC500 Series Door Closers

Classic Product

How to order the DC500 Series

Ordering Example:

Quantity	Part Number		Finish
20	DC516-3	•	AL

Complete Units:

	Part No.
Size 1-6, Non-Hold Open Arm with PA Bracket, Full Plastic Cover, Screw Pack, 1-3/4" Thru-bolts	DC516
Size 1-6, Hold Open Arm with PA Bracket, Full Plastic Cover, Screw Pack, 1-3/4" Thru-bolts	DC516-1
Size 1-6, Heavy-Duty Dead Stop NHO, Full Plastic Cover, Screw Pack, 1-3/4" Thru-bolts	DC516-2
Size 1-6, Heavy-Duty Dead Stop HO, Full Plastic Cover, Screw Pack, 1-3/4" Thru-bolts	DC516-3

Parts & Accessories:

	Part No.
Full Plastic Cover	DC500CV
Drop Plate - Regular	DC500DP
Drop Plate - Parallel Arm	DC500DP1
Drop Plate - Top Jamb	DC500DP2
Drop Plate - Top Jamb, Flush Ceiling	DC500DP3
Thru-bolts 1-3/4"	DC500TB1
Thru-bolts 1-3/8"	DC500TB3
Thru-bolts 2-1/4"	DC500TB2
Supplemental Reaming/Tapping Screw Pack	DC500SP1
Standard Screw Pack	DC500SP2
Standard Non-Hold Open Arm	DC500A
Standard Hold Open Arm	DC500A1
Heavy-Duty Dead Stop Arm Non-Hold Open	DC500A2
Heavy-Duty Dead Stop Arm Hold Open	DC500A3

Specify Finish **AL** or **DBZ.**

900N Series Door Closers

Premier Product



The Arrow 900N Series Surface Applied Door Closers are ideal for dealers or end users looking for value and versatility in a compact design. The adjustable spring sizes and ADA barrier free accessibility make this Series ideally suitable for a wide variety of applications.

Compliance:

- UL/cUL listed.
- Meets the requirements of UL10C and UBC7.2 (1997) for positive pressure.
- Meets the requirements of ANSI A156.4 and ANSI ICC A117.1. Grade 1
- Meets ADA requirements (Americans with disabilities Act).

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Sizes (Adjustable):

- 914N – Adjustable sizes 1 through 4.
- 936N – Adjustable sizes 3 through 6.

Interior Door Width	24" (610mm)	30" (762mm)	34" (865mm)	38" (965mm)	48" (1219mm)	54" (1372mm)	60" (1524mm)
Regular Arm & Top Jamb	Size 1	Size 2	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 2	Size 3	Size 4	Size 5	Size 6		

Exterior (& Vestibule) Door Width	24" (610mm)	30" (762mm)	36" (914mm)	42" (1067mm)	48" (1219mm)
Regular Arm & Top Jamb	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 4	Size 5	Size 6		

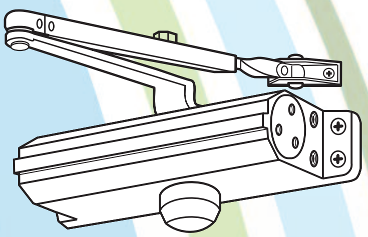
Features:

- Cast aluminum body.
- Hardened steel rack and pinion.
- High tensile steel springs.
- Staked valves
- Two non-critical adjusting valves (sweep and latch) control closing speed.
- Backcheck intensity valve.
- All temperature fluid.
- Non-handed for regular, top jamb and parallel arm mount applications.
- Hold open arm available: Specify "H" Suffix.
- Supplied with machine screws, fully threaded self-reaming/tapping screws, sleeve nuts and thru-bolts for 1-3/4" thick doors.
- Packaging: one per box and six boxes per carton.
- 10 year limited warranty.

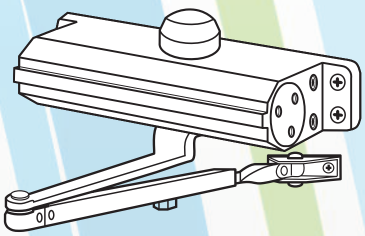
Finishes:

- Aluminum (689), Specify **AL**
- Dark Bronze (690), Specify **DBZ**
- Light Bronze (691), Specify **LBZ**
- Gold (696), Specify **GL**
- Black (693), Specify **BLK**

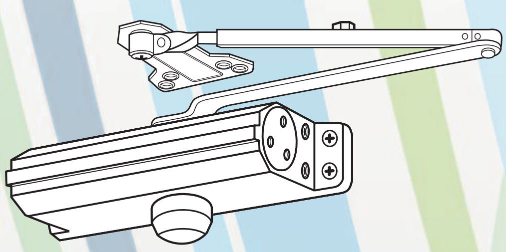
Regular Arm Installation



Top Jamb Installation



Parallel Arm Installation



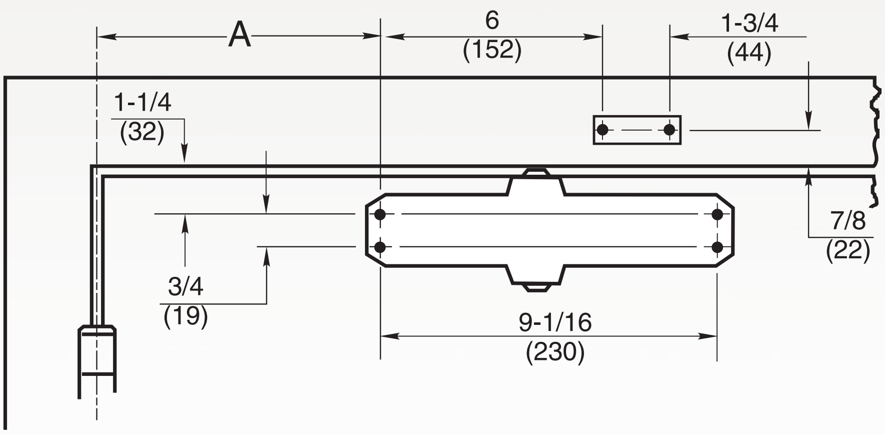
ARROW LOCK & DOOR HARDWARE

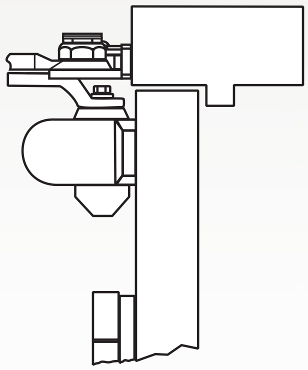
ASSA ABLOY

ASSA ABLOY, the global leader in door opening solutions

900N Series Door Closers

Premier Product





How to order the 900N Series

Ordering Example:

Quantity	Part Number		Finish
20	936N	•	AL

Complete Units:

	Part No.
Tri-Pack, Standard Arm, Sizes 1-4	914N
Tri-Pack, Standard Arm, Sizes 3-6	936N
Tri-Pack, Hold Open Arm, Sizes 3-6	936NH
Tri-Pack, Hold Open Arm, Sizes 1-4	914NH

Parts & Accessories:

	Part No.
Drop Plate	936DP
914N Closer Body Only	914BO
936N Closer Body Only	936BO
Through-Bolts for 1-3/8" Thick Door	5016TB38
Through-Bolts for 1-3/4" Thick Door	5016TB34
Complete Non-Hold Open Arm Assembly (tri-pack)	5016CNA
Complete Hold Open Arm Assembly (tri-pack)	5016CHA

Specify Finish: AL, DBZ, LBZ, GL, or BLK

5016N Series Door Closers

Premier Product



The Arrow 5016N Series Surface Applied Door Closers are ideal for use in commercial and institutional facilities where there is a demand for reliability and flexibility. Arrow offers multiple options for compliance with barrier-free codes for interior or exterior doors.

Compliance:

- UL/cUL listed.
- Meets the requirements of UL10C and UBC7.2 (1997) for positive pressure.
- Meets the requirements of ANSI A156.4 and ANSI ICC A117.1. Grade 1
- Meets ADA requirements (Americans with disabilities Act).

BHMA CERTIFIED
Be Safe. Be Secure. Be Certified.

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

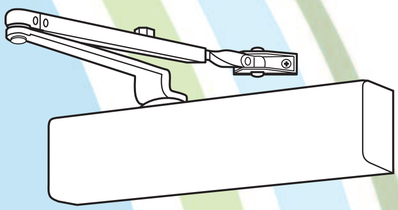
Sizes (Adjustable):

- 5016N– Adjustable sizes 1 through 6, Standard Arm or Hold Open Arm.

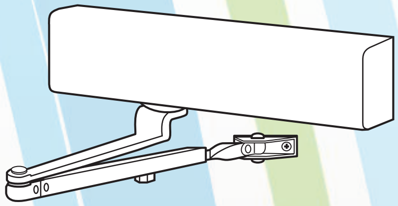
Interior Door Width	24" (610mm)	30" (762mm)	34" (865mm)	38" (965mm)	48" (1219mm)	54" (1372mm)	60" (1524mm)
Regular Arm & Top Jamb	Size 1	Size 2	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 2	Size 3	Size 4	Size 5	Size 6		

Exterior (& Vestibule) Door Width	24" (610mm)	30" (762mm)	36" (914mm)	42" (1067mm)	48" (1219mm)
Regular Arm & Top Jamb	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 4	Size 5	Size 6		

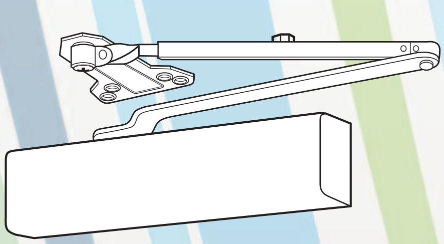
Regular Arm Installation



Top Jamb Installation



Parallel Arm Installation



Features:

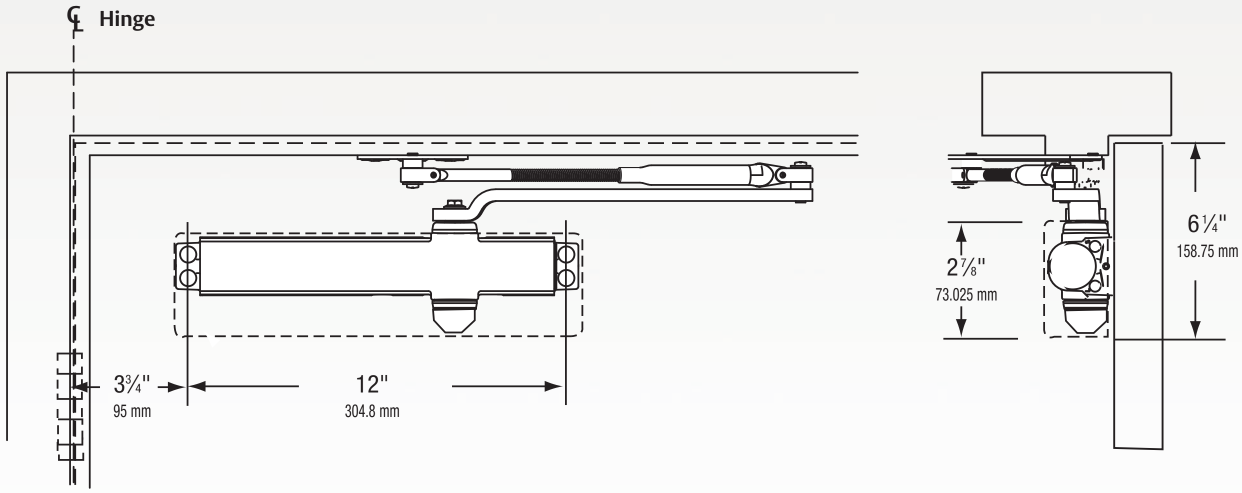
- Cast aluminum body.
- Hardened steel rack and pinion.
- High tensile steel springs.
- Staked valves
- Two non-critical adjusting valves (sweep and latch) control closing speed.
- Backcheck intensity valve.
- All temperature fluid.
- Available with a full plastic cover or a slim plastic cover (specify "S" suffix)..
- Non-handed for regular, top jamb and parallel arm mount applications.
- Hold open arm available on adjustable closers.
- Available with optional delayed action adjusted with separate independent valve. Delays door closing to allow unimpeded passage through the opening. Specify "D" suffix
- Supplied with machine screws, fully threaded self-reaming/tapping screws, sleeve nuts and thru-bolts for 1-3/4" thick doors.
- Packaging: one per box and four boxes per carton.
- 10 year limited warranty.

Finishes:

- Aluminum (689), Specify **AL**
- Dark Bronze (690), Specify **DBZ**
- Light Bronze (691), Specify **LBZ**
- Gold (696), Specify **GL**
- Black (693), Specify **BLK**

5016N Series Door Closers

Premier Product



How to order the 5016N Series

Ordering Example:

Quantity	Part Number		Finish
20	5016N	•	AL

Complete Units:

	Part No.
Tri-Pack, Slim Plastic Cover, Standard Arm, Sizes 1-6	5016NS
Tri-Pack, Full Plastic Cover, Standard Arm, Sizes 1-6	5016N
Tri-Pack, Slim Cover, Standard Arm, Sizes 1-6, Delayed Action	5016NSD
Tri-Pack, Full Cover, Standard Arm, Sizes 1-6, Delayed Action	5016ND
Tri-Pack, Slim Plastic Cover, Hold Open Arm, Sizes 1-6	5016NSH
Tri-Pack, Full Plastic Cover, Hold Open Arm, Sizes 1-6	5016NH
Tri-Pack, Slim Plastic Cover, Hold Open Arm, Sizes 1-6, Delayed Action	5016NSHD
Tri-Pack, Full Plastic Cover, Hold Open Arm, Sizes 1-6, Delayed Action	5016NHD

Parts & Accessories:

	Part No.
Drop Plate	5016DP
Full Plastic Cover	5016FC
Slim Plastic Cover	5016SC
5016N Closer Body Only	5016BO
5016N Closer Body Only with Delayed Action	5016BOD
Through-Bolts for 1-3/8" Thick Door	5016TB38
Through-Bolts for 1-3/4" Thick Door	5016TB34
Complete Non-Hold Open Arm Assembly (tri-pack)	5016CNA
Complete Hold Open Arm Assembly (tri-pack)	5016CHA

Specify Finish: AL, DBZ, LBZ, GL, or BLK

7800 & 7900 Powered Door Operators

Premier Product



The Arrow 7800 & 7900 Series Powered Door Operators are low-energy operators which function as standard spring-force closers during close cycles when a door is opened manually, or if power is lost or turned off.

The 7800 is a hard wired door operator ideal for doctors' offices, retirement facilities, schools, churches, and other applications where noise may be a concern. The 7900 Series builds off the platform of the 7800 but is supplied with a plug-in power cord.

Compliance:

- UL/cUL listed.
- Certified to ANSI/BHMA A 156.19 Meets ANSI/BHMA A 156.4 requirements.
- Meets ADA requirements (Americans with disabilities Act).

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

BHMA CERTIFIED Be Safe. Be Secure. Be Certified.

Interior Door Width	24" (610mm)	30" (762mm)	34" (865mm)	38" (965mm)	48" (1219mm)	54" (1372mm)	60" (1524mm)
Regular Arm & Top Jamb	Size 1	Size 2	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 2	Size 3	Size 4	Size 5	Size 6		

Exterior (& Vestibule) Door Width	24" (610mm)	30" (762mm)	36" (914mm)	42" (1067mm)	48" (1219mm)
Regular Arm & Top Jamb	Size 3	Size 4	Size 5	Size 6	
Parallel Arm	Size 4	Size 5	Size 6		

Features:

- Ease of installation and setup
- Simple instructions
- Application versatility and ease of adjustment. Push or pull side mounted units available
- Operates as mechanical surface closer during close cycles, when door is opened manually or if power is interrupted
- Quiet operation
- Spring force provides the feel of a normal manual door closer
- Adjustable Spring Power
- Backcheck Valve
- Sweep Valve & Latch Valve
- Non-Handed
- Unit Activation Options:
  - Wall switches
  - Radio frequency device
- End-User On/Off Switch
- Hold Open options:
  - 0-30 seconds (5 seconds minimum required for ADA and ANSI/BHMA A156.19)
- Obstruction Detection:
  - Motor stops if door is obstructed during a powered opening cycle
  - Door closes under manual spring force (not to exceed 15lbs)
- Power Input: 120 VAC, 60Hz
- Current Draw: .6A
- Relay Output: DPDT
  - Normally Open/Normally Closed (jumper) for electric strike function
- On Board UL Listed Power Supply
  - Rated at 1.1 amps
  - 24VDC filtered and regulated voltage output
- 2-year warranty

Finishes:

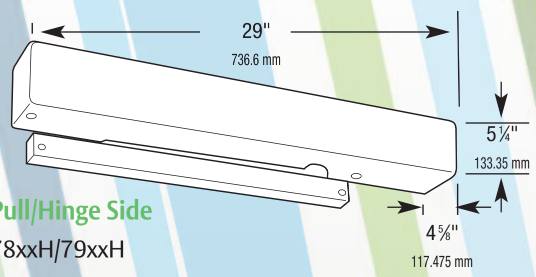
- Aluminum (689), Specify **AL**
- Dark Bronze (690), Specify **DB**

Introducing the Arrow 7900 Series Door Operator with Plug-in Power Cord!

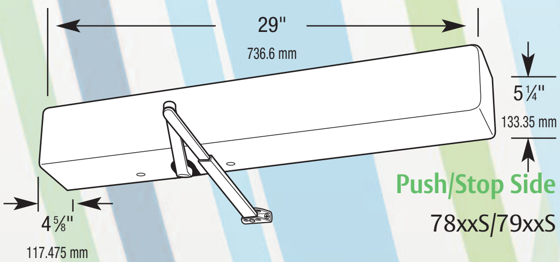


Arrow is pleased to announce the addition of the 7900 series powered door operator to it's product line. This series is an extension of the 7800 series but offers the convenience of a plug-in power cord, in lieu of the hard wire power input requirement for the 7800 series. The 7900 series, once installed, simply plugs into a code compliant 120 VAC power receptacle.

The power cord is only available on new 7900 Series products and cannot be added to 7800 Series operators. The offering is the same as our current non-power cord version (7800 Series) except that the part numbers begin with 79xx instead of 78xx.



Pull/Hinge Side
78xxH/79xxH



Push/Stop Side
78xxS/79xxS

ASSA ABLOY, the global leader in door opening solutions

ARROW LOCK & DOOR HARDWARE
ASSA ABLOY

7800 & 7900 Powered Door Operators

Premier Product

Standard Applications:



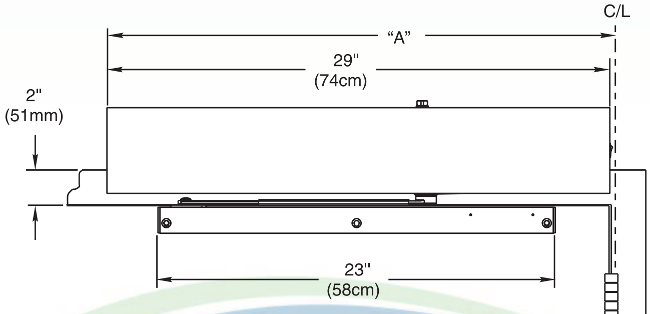
7814H/7836H/7914H/7936H

Hinge (Pull) Side of Door

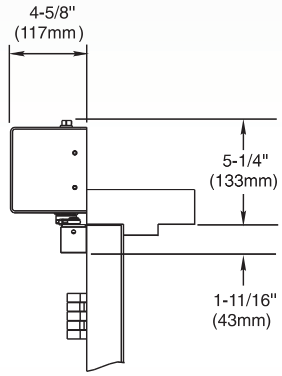
- Adjustable Stop
- 180° swing (trim permitting)

Minimum Door width
Single Door – 29" (74cm)
Double Door – 30" (76cm)

An auxiliary door stop is suggested where severe conditions exist, or door opens beyond 110°.



Door Swing	Dimension "A"
110	29-13/16" (76cm)
180	27-9/16" (70cm)



NOTE: Contact factory for use on doors exceeding 250 lbs.

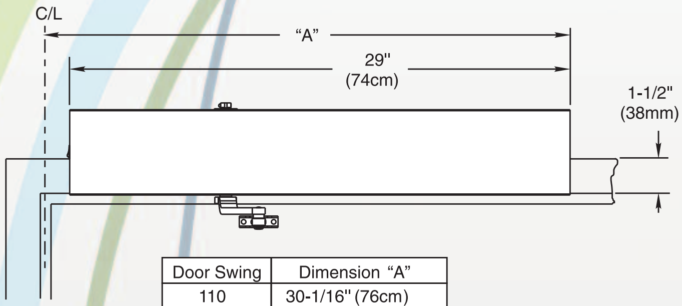


7814S/7836S/7914S/7936S

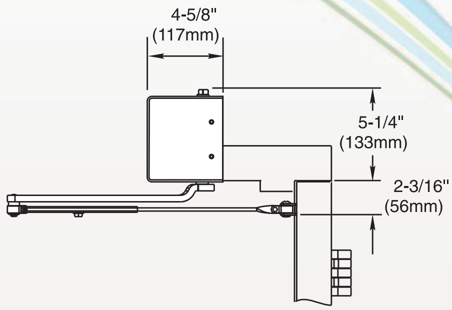
Stop (Push) Side of Door

Standard Duty Double Lever Arm

- Frame reveals 2-5/8" to 6-3/4" (67-171mm)
- An auxiliary door stop is required for these applications.
- 170° swing (trim permitting)



Door Swing	Dimension "A"
110	30-1/16" (76cm)
170	27-9/16" (70cm)



NOTE: Contact factory for use on doors exceeding 250 lbs.

7800 & 7900 Powered Door Operators

Premier Product

Internal Components & Mechanism:



- Circuit breaker
- Activation switch terminal
- Relay terminal

POT	DESCRIPTION
COMP	Motor Torque at Hold Open Position
ACC	Door Mounting (Factory Set)
DEC/B	Hold Open Time (5-30 Seconds)
MIN	Motor Reversing Speed
MAX	Door Open Speed
CL	Obstruction Detection on Open

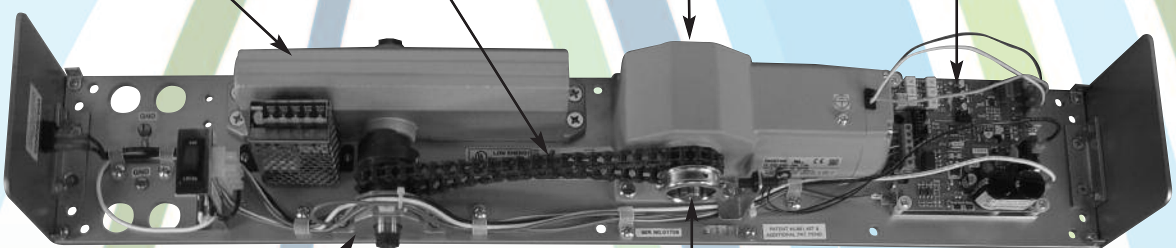
900N Closer Assembly
914BO/936BO

Chain
7800CH

Motor Assembly
7800MA

Inverter
7800IN

With six Potentiometers ("POT")

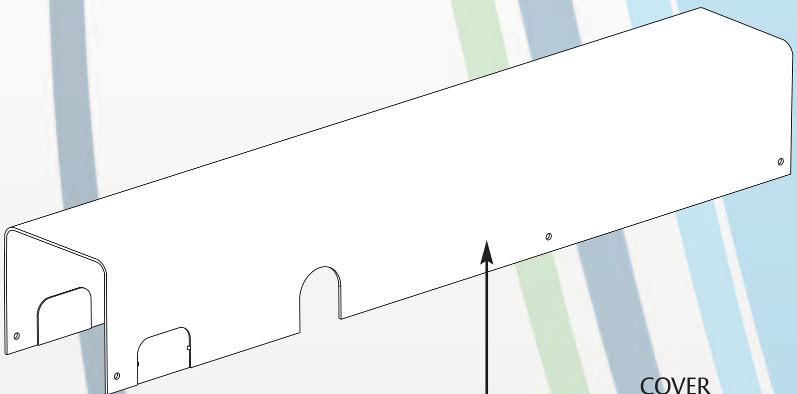


ON/OFF Switch
7800PS

Pillow Block
7800PB

Pinion Extension/ Clutch Assembly
7800CA

Door Position Adjustment Assembly
7800AA



COVER
7800CO

7800 & 7900 Powered Door Operators

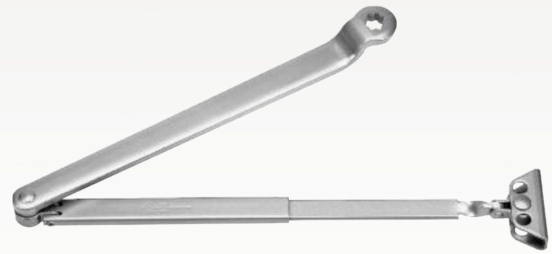
Premier Product

Parts & Accessories:

Arm and Track Assemblies



7800TC – Arm and Track Assembly
7800TA – Arm Assembly
7800TO – Track Assembly



7800SC – Arm Assembly
7800SA – Main Arm & Adjusting Tube
7800ST – Rod & Shoe

Signage

• Supplied standard



2 Per Operator



1 Per Switch



1 Per Switch

Push Switches

- 6-5/8" square (box);
  8-1/8" square (trim)
- 9 volt battery for RF switches
- Temperature: -4° F to 122° F
- 15 amp @ 125VAC
- Flush or surface† mounted
- Stainless steel with blue letters
- 7800WSHR and 7800WSTR
  – radio frequency (433MHz)
- For units with radio frequency option having the 7800RK kit
- 7800WST and 7800WSH
  – hard wired*



7800WSH, 7800WSHR



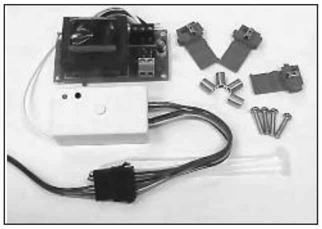
7800WST, 7800WSTR

* Switches may be installed with single or double gang electrical box using fasteners included.

† When surface mounted, switches project 2" from wall.

Radio Frequency Kit

- Radio Frequency Receiver (433 MHz)
- 24 VDC power supply
- Activation switches not included.
- Order 7800KF, 7800T1, 7800T2, 7800WSHR, or 7800WSTR separately.



7800RK

Key Fob 7800KF

- Used with radio frequency option 7800RK kit



7800KF

Transmitters

A. Single Channel 7800T1

- 2-3/8"w x 4-3/16"h x 15/16"d

B. Two Channel 7800T2

- 2-3/8"w x 4-3/16"h x 15-16"d



A. 7800T1



B. 7800T2

ASSA ABLOY, the global leader
in door opening solutions

ARROW LOCK & DOOR HARDWARE
ASSA ABLOY

7800 & 7900 Powered Door Operators

Premier Product

How to order the 7800 & 7900 Series

Ordering Example:

Quantity	Part Number		Finish
20	7836H	•	AL

7800 & 7900 Series Powered Door Operators

Mount Application	Closer Size	Radio Frequency	2 Wall Switches	7800	7900
Hinge/Pull	1-4			7814H	7914H
		✓		7814HR	7914HR
		✓	✓	7814HRP	7914HRP
	3-6			7836H	7936H
		✓		7836HR	7936HR
		✓	✓	7836HRP	7936HRP
Stop/Push	1-4			7814S	7914S
		✓		7814SR	7914SR
		✓	✓	7814SRP	7914SRP
	3-6			7836S	7936S
		✓		7836SR	7936SR
		✓	✓	7836SRP	7936SRP
Universal	1-4			7814U	7914U
		✓		7814UR	7914UR
	3-6			7836U	7936U
		✓		7836UR	7936UR

Accessories

Description	Radio Frequency	Switch Displays Handicap Icon	Part Number
6" x 6" Door Switch	✓		7800WSTR
	✓	✓	7800WSHR
		✓	7800WSH
			7800WST
Key Fob			7800KF
Single Channel Hand Held Transmitter			7800T1
Two Channel Hand Held Transmitter			7800T2
Radio Frequency Kit			7800RK
Mounted Sample Unit (includes 7800MK)			M7802
Display Mounting Kit			7800MK

Parts

Description	Part Number
Chain	7800CH
Motor Assembly	7800MA
Inverter	7800IN
On/Off Switch	7800PS
Pillow Block	7800PB
Pinion Extension Clutch Assembly	7800CA
Door Position Adjustment Assembly	7800AA
Cover	7800CO
Arm & Track Assembly	7800TC
Arm Assembly	7800TA
Track Assembly	7800TO
Standard Arm Assembly	7800SC
Main Arm & Rod	7800SA
Adjusting Tube & Shoe	7800ST

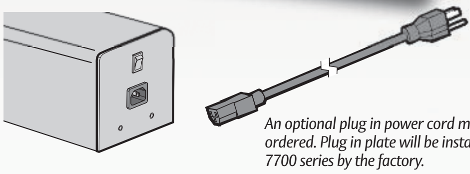
Complete Units, Specify Finish **AL** or **DBZ.**

7700 Powered Door Operator

Classic Product



The Arrow 7700 Series offers functionality and control at an affordable price. Ideal for retrofit applications, the 7700 Series converts interior, non-fire rated doors for ADA compliance easily and affordably while providing a simple way to achieve touchless environments in public restrooms. Furnished standard with a track assembly, the pull-side mounted unit can be operated manually or activated by wall switches, or radio frequency devices. Easy to install, set-up and adjust, the 7700 Series is perfect for ADA-compliant offices, classrooms and dorm rooms, and touch free applications like public restrooms, labs and examination rooms.



An optional plug in power cord model can be ordered. Plug in plate will be installed to the 7700 series by the factory.

Introducing the Arrow 7710P and 7710PRF1 Series Door Operator with an Optional Plug-in Power Cord!

Compliance:

* ETL Certified
* Meets the requirements of ANSI/U.L. standard 325 for automatic closing doors
* Meets the requirements of ANSI/BHMA standard A117.1
* Meets ADA requirements (Americans with Disabilities Act)

Look for the universal symbol next to Arrow products that comply with ADA accessibility requirements.

Arrow is pleased to announce the addition of the 7700 series powered door operator to it's product line. The 7700 series requires hard wired installation with standard electric power. An optional plug in power cord model can be ordered (factory installed only) and will simply plug into a code compliant 120 VAC power receptacle.

Radio frequency can also be ordered as an additional feature for convenience. See the parts reference chart and ordering requirements for more information.

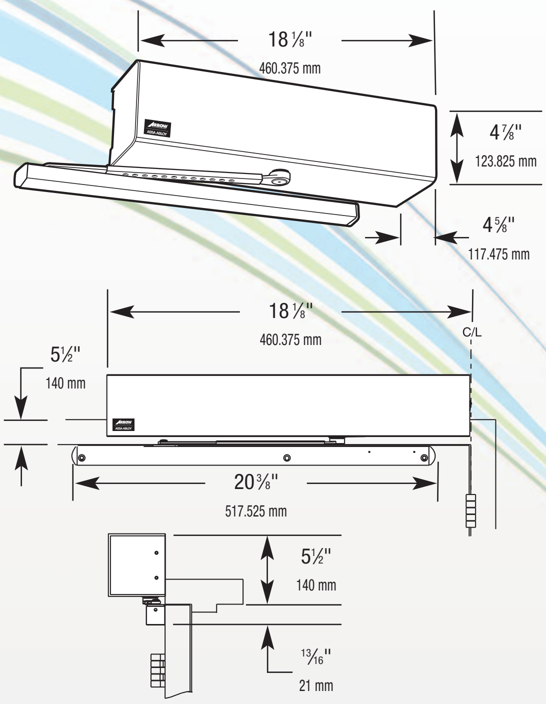
Features:

- Pull side mounting
- Non-handed
- Quiet operation
- Electrically controlled backcheck, sweep and latch
- Activation options: wall switches, radio frequency devices
- Ease of installation and set-up
- On/Off Switch
- Hold open options: 0-30 seconds (5 seconds minimum required for ADA and ANSI/BHMA A156.19)
- Onboard 24VDC (1.1A) power supply for accessories
- Door closer mode for manual usage
- Electronic motor dampening
  - provides feel of normal, manual door closer
- Electric hardware and access control interface
- Optional AC power cord
- Push & Go
  - As the door is manually opened, the operator "senses" movement and opens door to the full-open position.
- Obstruction Detection
  - Motor stops if door is obstructed during opening
- Motor Start Delay
  - 0-5 second delay to allowing locking hardware to release first
- Overload Safety Shut-Off
  - After two minutes of receiving a door activation signal, the inverter will time out and close the door
  - Prevents motor/inverter damage
- Power Input; 120 VAC, 60Hz
- Current Draw: .6A
- Relay Output: SPDT
  - Normally Open/Normally Closed (jumper)
  - For electric strike function
- 1-year warranty

Finishes:

- Aluminum (689), Specify **AL**
- Dark Bronze (690), Specify **DB**

Pull/Hinge Side



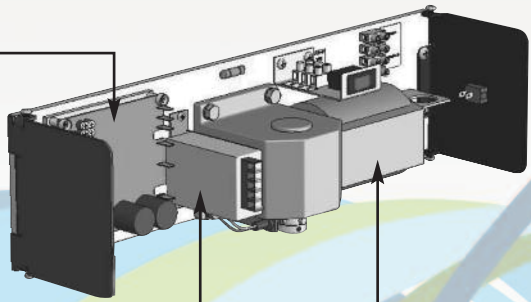
ASSA ABLOY, the global leader in door opening solutions

7700 Powered Door Operator

Classic Product

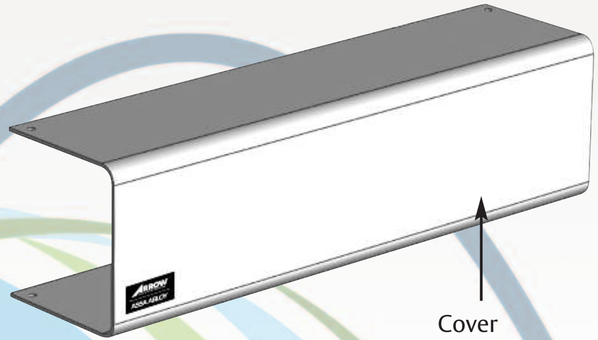
Internal Components & Mechanism:

Inverter
7710IN



Power Supply
7710PS

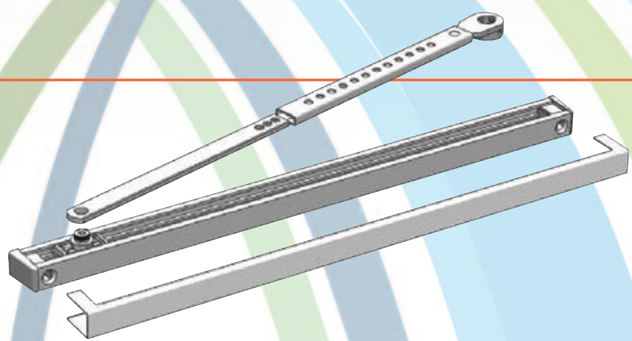
Motor Assembly
7710MA



Cover
7710COV

Parts & Accessories:

7710-1 – Arm and Track Assembly





7800SW2, 7800SW3



7800SW1, 7800SW4

Push Door Switches

- 6" width x 6" height
- 9 volt battery
- 15 amp @ 125VAC
- Flush or surface mounted
- Stainless steel with blue letters
- 7800SW1, 7800SW2 Radio frequency (433MHz). Used with RF1 option and 7710RK Radio Frequency Kit.
- 7800SW1, 7800SW2 – hard wired*

* Switches may also be installed with single or double gang electrical box using fasteners included.



7710SW5



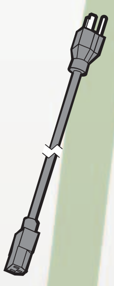
7710RK

Touchless Wall Switch

- Single gang and double gang
- Doppler radar
- Sensor requires movement for activation
- Variable relay-hold time from 1 to 10 seconds
- Range of 2" to 24" – field adjustable
- 2-3/4" (Single); 4-1/2" (Double) w x 4-1/2" h.

Radio Frequency Receiver

- Radio Frequency Receiver (433 MHz)
- Activation switches not included.



7710PC

Replacement Power Cord

18" power cord. This replacement can be ordered if the original is lost or damaged.

7700 Powered Door Operator

Classic Product

How to order the 7700 Series

Ordering Example:

Quantity	Part Number		Finish
20	7710	•	AL

7700 Series Powered Door Operator

Mount Application	Radio Frequency	1 Touchless Wall Switch	Part Number
Hinge (Pull) Side of Door		✓	7710.AL
Hinge (Pull) Side of Door		✓	7710.DBZ
Hinge (Pull) Side of Door with Radio Frequency	✓	✓	7710RF1.AL
Hinge (Pull) Side of Door with Radio Frequency	✓	✓	7710RF2.DBZ
Hinge (Pull) Side of Door with Power Cord		✓	7710PC.AL
Hinge (Pull) Side of Door with Power Cord		✓	7710PC.DBZ
Hinge (Pull) Side of Door with Radio Frequency & Power Cord	✓	✓	7710PRF1.AL
Hinge (Pull) Side of Door with Radio Frequency & Power Cord	✓	✓	7710PRF2.DBZ

Accessories

Description	Radio Frequency	Switch Displays Handicap Icon	Part Number
Door Switch – 6" x 6", Radio Frequency, ADA Symbol	✓	✓	7800SW2
SPDT Door Switch – 6" x 6", Hard Wired			7800SW4
Door Switch – 6" x 6", Radio Frequency	✓		7800SW1
SPDT Door Switch – 6" x 6", Hard Wired, ADA Symbol		✓	7800SW3
Touchless Wall Switch			7710SW5
Radio Frequency (RF1) Kit	✓		7710RK

Parts

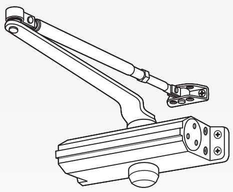
Description	Part Number
Power Cord	7710PC
Inverter	7710IN
Cover	7710COV.AL/DBZ
Screw Pack	77107710SP
Arm and Track Assembly	7710-1.AL/DBZ
Power Supply	7710PS

Complete Units, Specify Finish **AL** or **DBZ.**

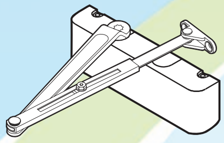
Arrow Door Closers

Limited Warranty

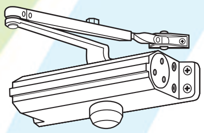
DC300



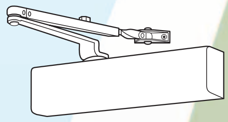
DC500



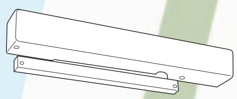
900N



5016N

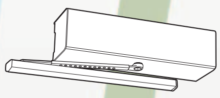


7800/7900



Pull/Hinge Side

7700



ARROW LOCK® warrants that its products sold under the “ARROW LOCK” trade name in the United States of America are free from defects in workmanship and materials under normal use and service.

This warranty does not cover defects or damage arising from improper installation, lack of or improper maintenance, improper storage, shipping and handling, corrosion, erosion, ordinary wear and tear, misuse, abuse, accident, unauthorized service, or use with unauthorized non-ARROW LOCK products or parts.

This warranty is void if any modification is made to the warranty product, regardless of whether the modification causes or contributes to the alleged defect. All modifications are made at the risk of the party making the modification.

The only liability of ARROW LOCK®, in tort or contract whether under this warranty or otherwise, shall be limited to the repair or replacement of any product or component part which shall prove defective as covered by this warranty, within the stated time period listed below, after delivery to the original purchaser.

- Door Closers – 10 years
- 7800 & 7900 – 2 Years
- 7700 – 1 Year

ARROW LOCK® will not pay for the cost of repair performed other than in accordance with this warranty.

Refer to our Returned Goods Policy regarding the return of a product or component part believed to be defective as covered by this warranty. A brief description of the defect will be required. Product will be examined upon return. In the event such examination reveals a defect covered by this warranty, the product will be repaired or replaced.

THIS WARRANTY IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES. TO THE EXTENT PERMITTED BY LAW, ALL IMPLIED WARRANTIES ARE LIMITED TO THE DURATION OF THIS WARRANTY. ARROW LOCK® MANUFACTURING COMPANY SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. NO AGENT, SALES REPRESENTATIVE OR DEALER HAS THE AUTHORITY TO INCREASE OR ALTER THE OBLIGATIONS OF THIS WARRANTY.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

ASSA ABLOY, the global leader
in door opening solutions

100, 300, 400 Series Alarmed Hardware

Premier Product

100 Series exit alarm



General Specifications:

Chassis–Non-ferrous alloy cover and base, 8-3/8" (212.72 mm) x 2" (50.8 mm) x 2-5/8" (66.67 mm). Tamper-proof cover screw sets unit into alarm upon unauthorized removal of the cover.
Power/Electronics–9 volt battery powered. Modern, solid state electronics. Magnet activated.
Doors–For inward or outward swinging doors with 4" minimum stile.
Alarm/Horn–Alarm sounds for 2 minutes, shuts off and automatically rearms itself. Piercing, high frequency horn. Rated for 90 decibels at 6 feet.
Cylinders–Inside cylinder operation to arm or disarm unit using 1-1/8" (28.57 mm) mortise cylinder. Outside rim cylinder operation standard. (Order cylinders separately).
Hand-Non-handed.

Features:

110 Series–Push button test to determine available battery power.
130 Series–15 second delay upon arming permits key holder to exit door without sounding alarm.
Low battery alert causes unit to chirp intermittently to indicate low battery power.
Red LED indicator flashes when violation occurs. Light continues to flash beyond alarm cycle and can only be turned off by the inside key.

Finishes:

Powder coated painted finishes: AL BRZ, RD.
Hardware finishes: US10, US10B, US26, US26D.

130N Series exit alarm



General Specifications:

Chassis – Base is 8.3" L x 3.1" x 2.0" D
Power/Electronics – 9-Volt Alkaline battery (supplied).
Alarm/Horn – This alarm features a Peizo horn which blasts a deafening 105+ decibels to alert the violation. Manual or automatic alarm reset adjustable for 2, 5 or 10 minutes.
Cylinders – Each unit is supplied with keyed-alike cam lock to hold cover in place. Mortise cylinder for interior arming/disarming and rim cylinder for exterior arm-ing/disarming if required are ordered separately.

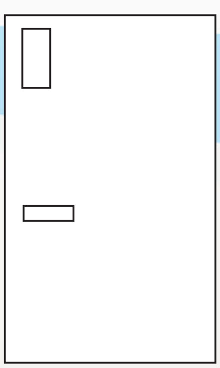
Features:

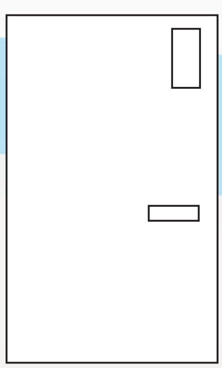
Adjustable REX and Passage Time Delay for 7, 10, 15, or 20 seconds. Adjustable LED's colors indicating armed or violated states.

Finishes:

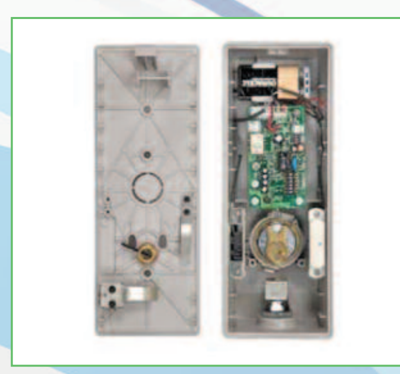
AL.

Typical Installation:









ASSA ABLOY, the global leader
in door opening solutions

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY

100, 300, 400 Series Alarmed Hardware

Premier Product

300 Series exit alarm



General Specifications:

Chassis–Paddle, chassis and cover made from a non-ferrous alloy. Cover 12-3/4" (323.85 mm) x 2" (50.8 mm) x 2-5/8" (66.67 mm); paddle projection 3-1/4" (88.25 mm); length to end of paddle 10-3/8" (263.52 mm).
Power/Electronics–9 volt battery powered. Modern solid state electronics.
Latch–3/4" (19.05 mm) latchbolt monitored by an electronic sensor switch. Any unauthorized movement of the latchbolt will cause unit to go into alarm.
Doors–For outward swinging doors 1-3/4" (44.45 mm) thick with a 4" minimum stile.
Alarm/Horn–Alarm sounds for 2 minutes, shuts off and automatically rearms itself. Piercing, dual frequency pulsating horns. Rated for 90 decibels at 6 feet.
Cylinders-Inside cylinder operation to arm or disarm unit using 1-1/8" (28.57 mm) mortise cylinder. (Order cylinder separately).
Hand–Reversible. Units are packed RHRB.

Features:

Model 330–Auto relatching.
Red LED indicator flashes when violation occurs. Light continues to flash beyond alarm cycle and can only be turned off by the inside key.
One chassis will accept all available trim options.
Unit must be activated to test available battery power.
Low battery alert feature causes unit to chirp intermittently to indicate low battery power.

Finishes

Powder coated painted finishes: AL, BRZ, RD.
Hardware finishes: US10, US10B, US26, US26D.

Certification and Compliance

♿ ***UL listed. Designed to meet ANSI 156.5-1984 and A117.1-1980 for Accessibility Standards.***

400 Series exit alarm



General Specifications:

Chassis–Chassis and cover made from a non-ferrous alloy, 12-3/4" (323.85 mm) x 2" (50.8 mm) x 2-5/8" (66.67 mm).
Touchbar–Rolled steel touchbar assembly to fit 30" (762.0 mm) to 36" (914.40 mm) door furnished standard. Bars to fit 24" (609.60 mm) to 30" (762.0 mm) and 37" (939.80 mm) to 48" (1219.20 mm) available. Can be cut to size in the field. Specify door width.
Power/Electronics–9 volt battery powered. Modern, solid state electronics.
Latch–3/4" (19.05 mm) latchbolt monitored by an electronic sensor switch. Any unauthorized movement of the latchbolt will cause the unit to go into alarm.
Doors–for outward swinging doors 1-3/4" (44.45 mm) thick with 4" (101.60 mm) minimum stile.
Horn/Alarm–Piercing, dual frequency pulsating horns. Rated for 90 decibels at 6 feet. Alarm sounds for two minutes then, shuts down and rearms automatically. A 15 second delay feature allows authorized egress without sounding alarm.
Cylinders–Inside cylinder operation to arm or disarm unit using a 1-1/8" (28.57 mm) mortise cylinder. (Order cylinder separately).
Hand–Reversible. Unit is packed RHRB.

Features:

Model F430–Fire rated.
Model 430–Red LED indicator flashes when violation occurs. Light continues to flash beyond alarm cycle and can only beturned off by the inside key.
Units set up to accept outside cylinder operation as standard.
One chassis will accept all available trim options.
Unit must be activated to test available battery power.
Low battery alert feature causes unit to chirp intermittently to indicate low battery power.

Finishes:

Powder coated painted finishes: AL, BRZ, RD.
Hardware finishes: US10, US10B, US26, US26D.

Certification and Compliance:

♿ ***UL listed for exit hardware. Also available UL rated for fire exit hardware (Prefix "F" to model number).***
Designed to meet ANSI 156.3-1984 and A117.1-1980 for Accessibility Standards.
Packed - 1 each.

100, 300, 400 Series Alarmed Hardware

Premier Product

100, 300, 400 Series trim

Exit Alarm Trim

Matching trim available to complement other series of cylindrical locks, BM Series Mortise locks, exit devices and alarms.

Ordering information:

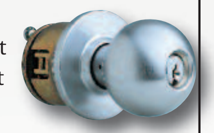
When ordering trim, specify design symbol and function, eg: **BR12**, if specifying **Broadway** lever in **Storeroom** function.

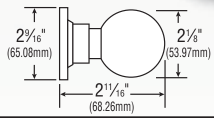
Finishes

US3, US10, US10B, US26, US26D. (Knobs and levers) AL, BRZ, RD. (SF Trim)

Ball BD

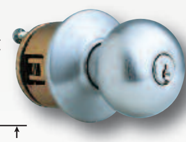
Knob: B Wrought
Rose: D Wrought

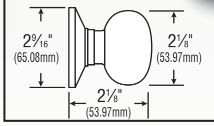




Tudor TA

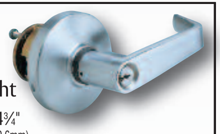
Knob: T Wrought
Rose: T Wrought

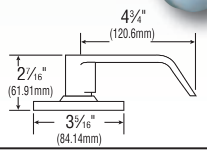




Sierra SRA

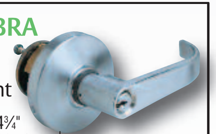
Knob: S Cast
Rose: R Wrought

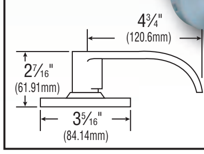




Broadway BRA

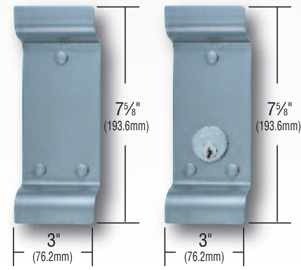
Knob: B Cast
Rose: R Wrought







SF01



SF02 SF03

100, 300, 400 Series accessories

Functions

01 Passage – Knob always active. Turning knob retracts atch and puts alarm into 15 second delay mode. (Latch retraction by knob sets off alarm is optional).
08 Dummy Trim – Single pull only.
12 Storeroom – Knob always rigid. Key retracts latch and puts alarm into 15 second delay mode.
17 Classroom – Key locks or unlocks knob. Turning knob retracts latch and puts alarm into 15 second delay mode.

Thru Bolts

#S30 (300, 400 series, 1-3/4" doors).
#S32 (F-400 series, 1-3/4" doors).
Specify finish: AL, BRZ.
To add extra strength to mounting.

Narrow Stile Mounting Plates

#S73 (100 series).
#S74 (300 series).
#S75 (400 series).
Specify finish: AL, BRZ.
For doors with stile widths 1-3/4"–4".Not for use with F-400 series.

Surface Magnet Pack

#580 Magnet and shim for 100 series (furnished with alarm).

Options:

Automatic Rearming

- Units are provided with spring loaded on/off switch. Switch automatically returns to the on position after removal of the key.
- Alarm can never be left off.
- Available for all alarm models.
- Prefix AR to catalog number.

Remote Monitor

- Alarm units are supplied with 8-foot leads of wire. Wire attached to the electronics assembly to allow monitoring from a remote location.
- Can be used in conjunction with Arrow S40 remote panel or with panel, light or bell provided by others.
- Closed loop circuitry provides highest security.
- Prefix RM to catalog number (not available on 110 or 130 models).

Continuous Alarm

- Horns will sound continuously after a violation has occurred—does not shut off after 2 minute alarm cycle.
- Only disarming by key operation will quiet the alarm.
- Remote power is recommended for units with this feature.
- Prefix CA to catalog number (not available on 110 or 130 models).

Remote Power

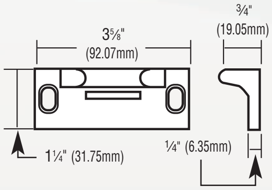
- Alarm units are supplied with 8-foot leads of wire. Wire attached to electronics assembly to power unit from an external source.
- Can be used in conjunction with Arrow S63 Hard Wired Battery Eliminator or by other remote 9V power source.
- Prefix RP to catalog number (not available on 110 and 130 models).

Strikes:

S38

300/400 Series standard for single door applications.

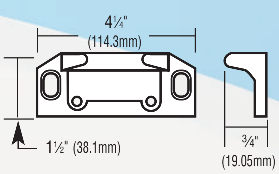
Black nylon coated.



S24

F-400 Series standard for single door applications.

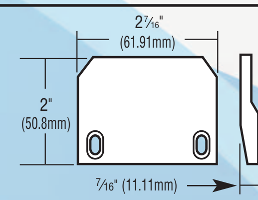
Black nylon coated.



S36

300/400 Series for double door applications without a mullion.

Surface applied. Black nylon coated.



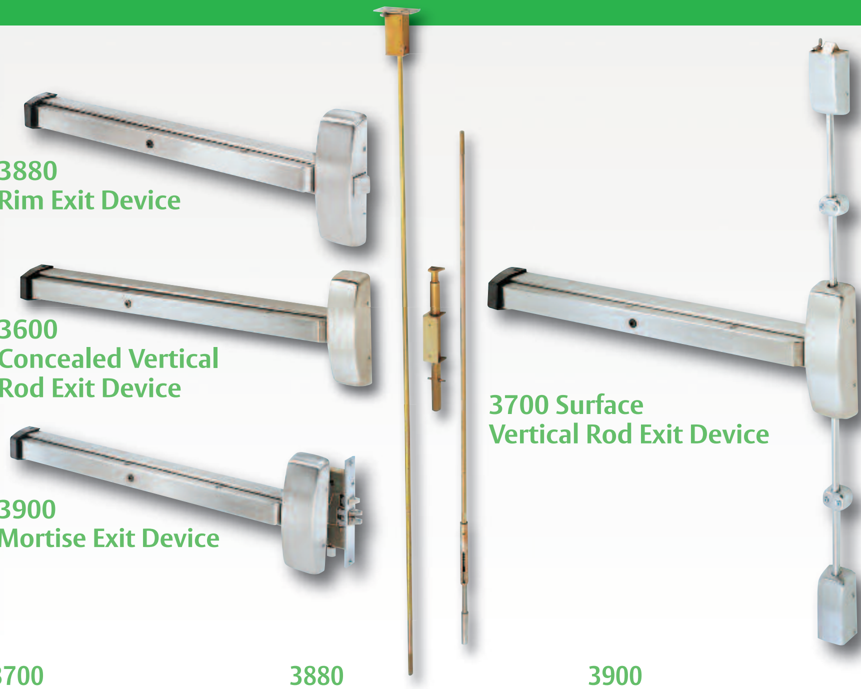
3000 Series Exit Devices

Premier Product

Certification & Compliance: ♿

- ANSI/BHMA A156.3, Grade 1
- ANSI A117.1 Accessibility Code
- Underwriters Laboratories (UL and CUL) listed for accident hazard (panic) standard.
- Fire Exit hardware for hollow metal doors, UL and CUL listed for 3 hour, A label and lesser doors, Prefix “F” before part number.
- Fire Exit hardware for wood doors, listed up to 1-1/2 hour, B label doors.
- All exit devices comply with life safety code NFPA 101.
- All fire rated devices comply with fire door and window code NFPA80.

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3880
Rim Exit Device

3600
Concealed Vertical
Rod Exit Device

3900
Mortise Exit Device

3700 Surface
Vertical Rod Exit Device

General Specifications:

	3600	3700	3880	3900
Chassis	Non-ferrous alloy	Non-ferrous alloy	Non-ferrous alloy	Non-ferrous alloy
Chassis cover	Cold drawn brass, bronze or stainless steel	Cold drawn brass, bronze or stainless steel	Cold drawn brass, bronze or stainless steel	Cold drawn brass, bronze or stainless steel
Door Types	Hollow metal or aluminum	Wood or metal	Wood or metal	Wood or Metal
Door Thickness	1-3/4" (44.45mm) standard	1-3/4" (44.45mm) standard up to 2-1/4" (57.15mm) available	1-3/4" (44.45mm) standard up to 2-1/4" (57.15mm) available	1-3/4" (44.45mm) standard up to 2-1/4" (57.15mm) available
Stile	4-1/2" (144.30mm) minimum	4-1/2" (144.30mm) minimum with trim, 3-1/2" (88.90mm) minimum without trim.	See trim page for stile dimensions	4-1/2" (144.30mm) minimum
Mounting	Supplied with machine screws	Supplied with wood and machine screws. Available with thru bolts.	Supplied with wood and machine screws. Available. with thru bolts	Supplied with wood and machine screws. Available with thru bolts.
Handing	Handed. Specify LHRB or RHRB	Handed. Specify LHRB or RHRB	Handed. Specify LHRB or RHRB	Handed. Specify LHRB or RHRB.
Dogging	Allen type standard. Available with cylinder dogging (suffix “CD”)	Allen type standard. Available with cylinder dogging (suffix “CD”)	Allen type standard. Available with cylinder dogging (suffix CD)	Allen type standard. Available w/ cylinder dogging (suffix CD)
Top/Bottom Bolts	Stainless Steel	Brass	N/A	N/A
Latchbolt	N/A	N/A	Stainless steel, 3/4" (19.05mm) throw	Brass, 3/4" (19.05mm) throw
Rail	Roll-formed brass, bronze or stainless steel	Roll-formed brass, bronze or stainless steel	Roll-formed brass, bronze or stainless steel	Roll-formed brass, bronze or stainless steel
Rail Projection	3-1/4" (82.55mm) maximum	3-1/4" (82.55mm) maximum	3-1/4" (82.55mm) maximum	3-1/4" (82.55mm) maximum
Opening Height	96" (2438.40mm) standard	90" (2286.00mm) standard	N/A	N/A
Fire Exit Hardware-up to:	4' x 10' single door 8' x 10' pairs of doors	4' x 8' single door 8' x 8' pairs of doors	4' x 8' single door 8' x 8' pairs of doors with S21 mullion.	4' x 10' single 8' x 10' pairs of doors (with 3600-FR) 8' x 8' pairs of doors (with 3700-FR)
Trim	See trim pages 119, 120	See trim pages 119, 120	See trim pages 119, 120	See trim pages 119, 120
Finishes	AL, US3, US4, US10, US10B, US32, US32D	AL, US3, US4, US10, US10B, US32, US32D	AL, US3, US4, US10, US10B, US32, US32D	AL, US3, US4, US10, US10B, US32, US32D

Order Example:

Example: To order 3880 Rim Exit Device with SL Trim.
Specify:

Standard:	38	88	SL	26D	F	32D	RR	xxx
	Series	Function	Outside Trim (If Applicable)	Outside Finish	Rail Size	Push Bar Finish	Handing	Options (If Required)

ARROW™ LOCK & DOOR HARDWARE

ASSA ABLOY

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in door opening solutions

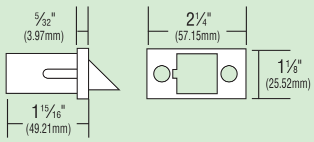
3000 Series Exit Devices

Premier Product

3000 Series Functions: Standard Strikes

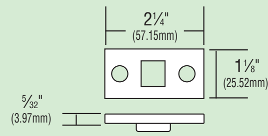
3600 Series

S12 Top Plate



Standard strike.
Stainless steel.

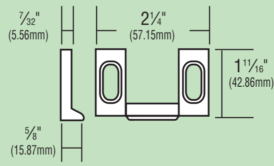
S13 Bottom Strike



Standard strike.
Furnished with expansion shields.
Stainless steel.

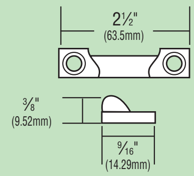
3700 Series

S22 Top Strike



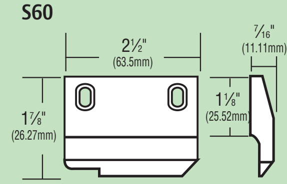
Standard strike.
Surface applied to stop.
No mortise required.
Black nylon coated.

S23 Bottom Strike



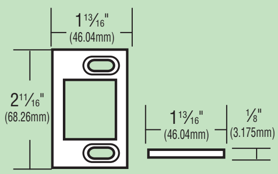
Standard strike.
Surface applied to threshold or floor.
Black nylon coated.

S60



For mounting top plate on doors with flush panel heads.

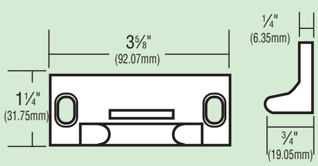
S43 Bottom Strike



Standard for SB3700.
Alternate for S3700.
No mortise required.
Black nylon coated.

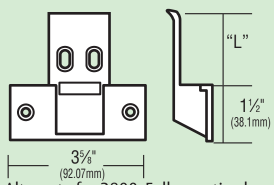
3800 Series

S38



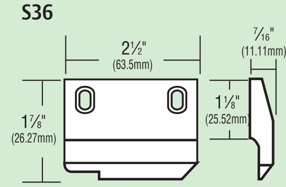
Standard strike for 3800.
Surface applied.

S39



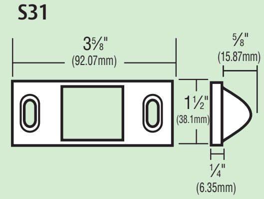
Alternate for 3800. Fully mortised. Dimension "L" equal to 1/2" greater than door thickness. Nylon coating on lip only.

S36



Double door strike. Alternate for 3800. Use on a pair of doors with a mullion.

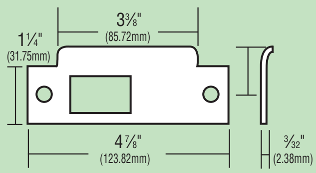
S31



Alternate for 3800. Half mortised. Nylon coating on face only.

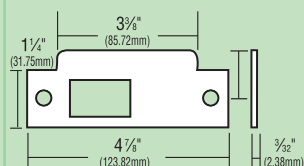
3900 Series

S48C



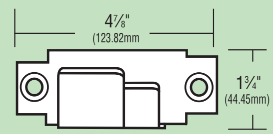
Standard for S3900. Curved lip ANSI A115.1. Handed. 1 1/4" lip standard. Longer lips available in 1/4" increments up to 2 7/8".

S48



Alternate for S3900. Flat lip ANSI A115.1. Non-handed. 1 1/4" lip standard. Longer lips available in 1/4" increments up to 2 7/8".

S47



Alternate for S3900. Open back ANSI A115.14. Beveled 1/8" in 2". Handed. Specify hand of active door.

4000 Series Exit Devices

Premier Product

Certification & Compliance: ♿

- ANSI/BHMA A156.3, Grade 1
- ANSI A117.1 Accessibility Code
- Underwriters Laboratories (UL and CUL) listed for accident hazard (panic) standard.
- Fire Exit hardware for hollow metal doors, UL and CUL listed for 3 hour, A label and lesser doors, Prefix "F" before part number.
- Fire Exit hardware for wood doors, listed up to 1-1/2 hour, B label doors.
- All exit devices comply with life safety code NFPA 101.
- All fire rated devices comply with fire door and window code NFPA80.

BHMA CERTIFIED
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4800
Narrow Stile Rim Exit Device

4600 Narrow Stile Concealed Vertical Rod Device

4900
Narrow Stile Mortise Device

General Specifications:

	4600	4800	4900
Chassis	Non-ferrous alloy	Non-ferrous alloy	Non-ferrous alloy
Chassis cover	Cold drawn brass, bronze or stainless steel	Cold drawn brass, bronze or stainless steel	Cold drawn brass, bronze or stainless steel
Door Types	Hollow metal or extruded aluminum	Wood, hollow metal or extruded aluminum	Wood or hollow metal
Door Thickness	1-3/4" (44.45mm) minimum	1-3/4" (44.45mm) minimum	1-3/4" (44.45mm) standard, up to 2-1/4" (57.15mm) available
Stile	Must be hollow, with inside dimension of at least 1-1/4" (31.75mm) at stile width and 1-3/8" (34.925mm) at thickness	1-3/4" (44.45mm) minimum	4-1/2" (114.30mm) minimum
Mounting	Supplied with machine screws	Supplied with wood and machine screws. Available with thru bolts.	Supplied with wood and machine screws. Available with thru bolts.
Handing	Handed. Specify LHRB or RHRB	Handed. Specify LHRB or RHRB	Handed. Specify LHRB or RHRB
Dogging	Allen-type standard. Available with cylinder dogging (suffix CD)	Allen-type standard. Available with cylinder dogging (suffix CD)	Allen-type standard. Available with cylinder dogging (suffix CD)
Top/bottom bolts	Stainless steel	N/A	N/A
Latchbolt	N/A	Stainless steel, 3/4" (19.05mm) throw	Brass, 3/4" (19.05 mm) throw
Rail	Roll formed brass, bronze or stainless steel	Roll formed brass, bronze or stainless steel	Roll formed brass, bronze or stainless steel
Rail Projection	3-1/4" (82.55mm) maximum	3-1/4" (82.55mm) maximum	3-1/4" (82.55mm) maximum
Opening Height	96" (2438.40mm) standard	N/A	N/A
Fire Exit Hardware–up to:	4' x 10' single door 8' x 10' pairs of doors	N/A N/A	4' x 8' single door 8' x 8' pairs of doors
Trim	See trim pages 119, 120	See trim pages 119, 120	See trim pages 119, 120
Finishes	US3, US4, US10, US10B, US32, US32D	US3, US4, US10, US10B, US32, US32D	US3, US4, US10, US10B, US32, US32D

Order Example:

Example: To order 4800 Narrow Stile Rim Exit Device with SL Trim.
Specify:

Standard:	48	88	SL	26D	F	32D	RR	xxx
	Series	Function	Outside Trim (If Applicable)	Outside Finish	Rail Size	Push Bar Finish	Handing	Options (If Required)

ARROW LOCK & DOOR HARDWARE
ASSA ABLOY

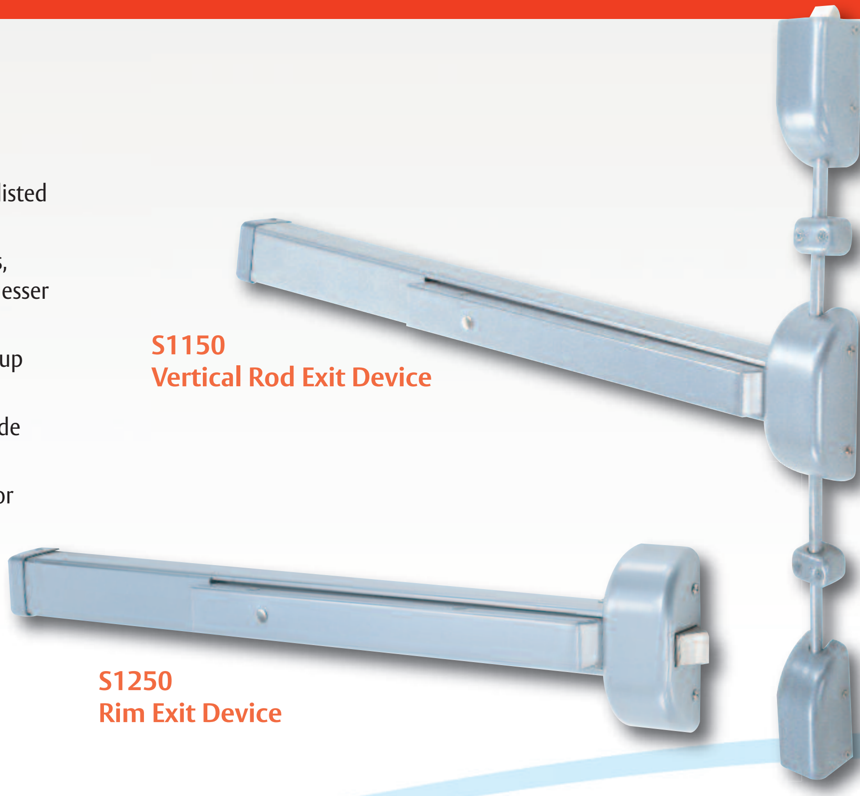
ASSA ABLOY, the global leader
in door opening solutions

S1150 & S1250 Series Exit Devices

Classic Product

Certification & Compliance: ♿

- ANSI/BHMA A156.3, Grade 1
- ANSI A117.1 Accessibility Code
- Underwriters Laboratories (UL and CUL) listed for accident hazard (panic) standard.
- Fire Exit hardware for hollow metal doors, UL and CUL listed for 3 hour, A label and lesser doors, Prefix "F" before part number.
- Fire Exit hardware for wood doors, listed up to 1-1/2 hour, B label doors.
- All exit devices comply with life safety code NFPA 101.
- All fire rated devices comply with fire door and window code NFPA80.



S1150
Vertical Rod Exit Device

S1250
Rim Exit Device

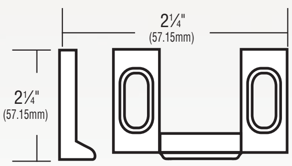
General Specifications:

	S1150	S1250
Chassis & Cover	Non-ferrous alloy	Non-ferrous alloy
End caps	Metal	Metal
Doors	1-3/4" (44.45mm) thick wood or hollow metal 3-3/4" minimum stile for single doors 3-1/2" (88.90mm) minimum stile for double doors	1-3/4" (44.45mm) thick wood or hollow metal 4-1/2" (114.3mm) minimum stile 4-5/8" for fire-labeled devices
Handing	Reversible	Reversible
Dogging	Allen-type key standard, cylinder available.	Allen-type key standard, cylinder available.
Top/Bottom Bolts/ Latchbolt	Brass 1/2" (12.7mm) throw top, 3/4" (19.05mm) bottom	3/4" (19.05mm) throw, stainless steel
Throughbolts	Order separately	Order separately
Rail Assembly	Steel	Steel
Rail Size	Furnished standard for doors up to 36", can be cut down to accommodate 32" doors. Alternate rail sizes available for narrow or wide doors	Furnished standard for doors up to 36", can be cut down to accommodate 32" doors. Alternate rail sizes available for narrow or wide doors
Rods	90"–extension kits available	N/A
Trim	See trim page 113	See trim page 113
Finishes	AL, BRZ, LBZ (sprayed finishes)	AL, BRZ, LBZ (sprayed finishes)

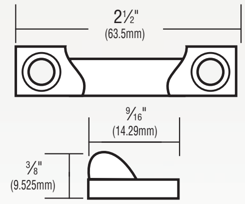
S1150 & S1250 Series Exit Devices

Classic Product

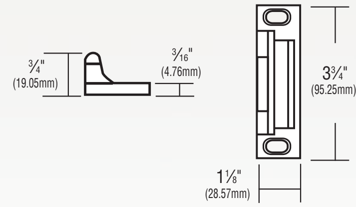
Strikes – S1150 Series:



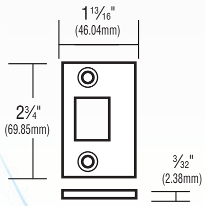
Standard Top Strike - S22
S22 top strike surface applied to stop, no mortise required. Black nylon coated, furnished standard.



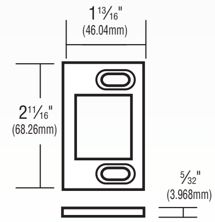
Standard Bottom Strike - S23
S23 bottom Strike surface applied to threshold or floor. Black nylon coated, furnished standard.



Fire Rated Top Strike - 646
Standard for FS1150. Surface applied. Nylon Coated.

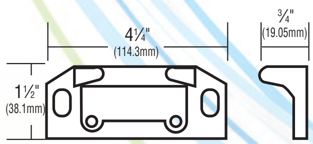


Fire Rated Bottom Strike - S655
Standard for FS1150. Flush mounted, stainless steel. Furnished with expansion shields.

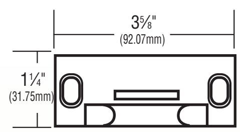


Sliding Bottom Bolt - S43
Alternate bottom strike for SVR.

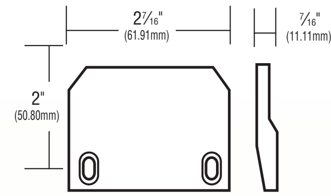
Strikes – S1250 Series:



Fire Rated Surface Strike - S24
Surface applied nylon coated for fire labeled S1250



Standard Surface Strike - S38
Surface applied furnished standard.



Double Door Strike - S36
Strike for double doors without mullion.

Parts:

Chassis Covers, End Caps & Dogging Key

	Part No.
Chassis cover for 1150	28-0018
Chassis cover for 1250	28-0013
End cap for 1150 & 1250	28-0012
End cap mounting bracket	68-0080
Dogging Key	97-0001

Rail Assemblies – Standard Rail, Sprayed Finish

24"- 32" Doors	PR-24
32-1/4"- 36" Doors	PR-36
36-1/4"- 48" Doors	PR-48
Add “F” prefix for fire rated	

Rail Assemblies – Rail with Cylinder Dogging, Sprayed Finish

24"- 32" Doors	PR-24 CD
32-1/4"- 36" Doors	PR-36 CD
36-1/4"- 48" Doors	PR-48 CD

Extension Rod Kit for S1150 Series

18 inch	VRX-18
24 inch	VRX-24

S1150 & S1250 Series Exit Devices

Classic Product

S1150 & S1250 Exit Device Trim:

Matching trim available to complement other series of cylindrical locks, B Series Mortise locks, exit devices and alarms.

Functions:

01: Passage
12: Storeroom–Key retracts latch, only removable when locked.
17: Classroom–Key locks/unlocks outside knob/lever.

Ordering Information:

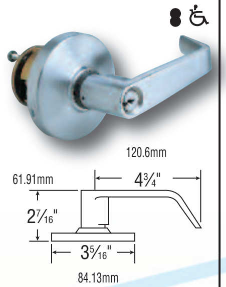
When ordering trim, specify design symbol and function, eg: **BR12**, if specifying **Broadway** lever in **Storeroom** function.

Finish:

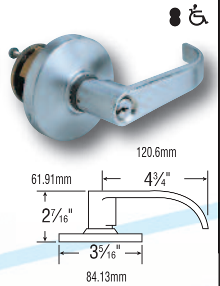
US3, US4, US10, US10B, US26, US26D. (Knobs and levers)

AL, BRZ, RD. (SF Trim)

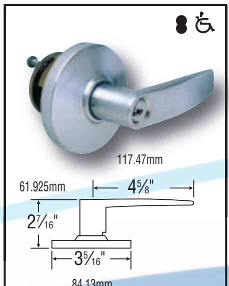
Lever Trim:



Sierra SR
Lever: S Cast
Rose: R Wrought

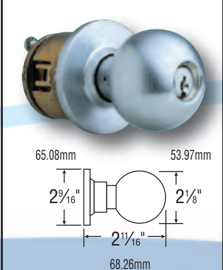


Broadway BR
Lever: B Cast
Rose: R Wrought

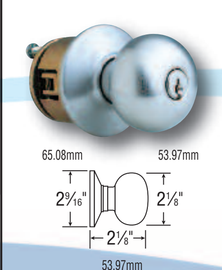


Ventura VR
Lever: V Cast
Rose: R Wrought

Knob Trim:

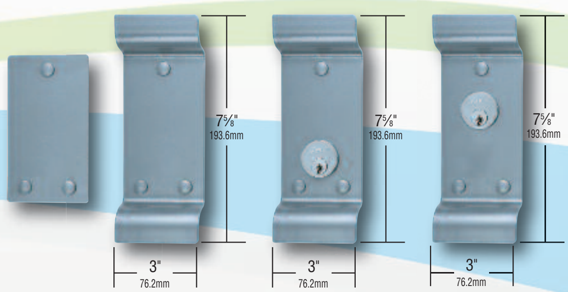


Ball BD
Knob: B Wrought
Rose: D Wrought



Tudor TA
Knob: T Wrought
Rose: A Wrought

Plate Trim:



SF01 SF02 SF03 SF12*

*SF12 for S1250/FS1250 only.

Lever Trim Cover Plate:



38-88A

- For use when retrofitting new style chassis or old style.
- Specify finish
- Order with new style exit device

ARROW LOCK & DOOR HARDWARE

ASSA ABLOY, the global leader
in door opening solutions

ASSA ABLOY

1700, 1800, 1900 Series Exit Devices

Classic Product

Certification & Compliance:

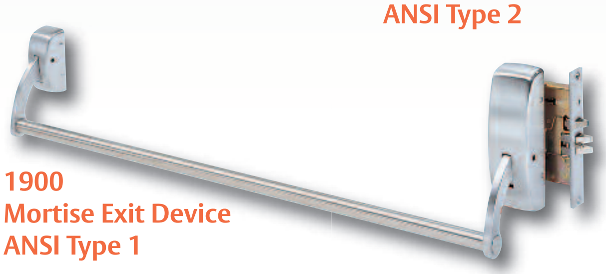
- ANSI/BHMA A156.3, Grade 1
- Underwriters Laboratories (UL and CUL) listed for accidoors



1800
Rim Exit Device
ANSI Type 1



1700
Vertical Rod Exit Device
ANSI Type 2



1900
Mortise Exit Device
ANSI Type 1

General Specifications:

	1700	1800	1900
Chassis	Pressure formed non-ferrous alloy	Pressure formed non-ferrous alloy	Pressure formed non-ferrous alloy
Chassis and end covers	Cold drawn brass, bronze or stainless steel	Cold drawn brass, bronze or stainless steel	Cold drawn brass, bronze or stainless steel
Door Thickness	1-3/4" (44.45mm) standard, available for thick doors	1-3/4" (44.45mm) standard, available for thick doors	1-3/4" (44.45mm) standard, available for thick doors
Handing	Handed. Specify LHRB or RHRB	Handed. Specify LHRB or RHRB	Handed. Specify LHRB or RHRB
Dogging	Allen type only.	Allen type only.	Allen type only.
Top/Bottom Bolts	Brass	N/A	N/A
Latchbolt	N/A	Stainless steel, 5/8" (15.875mm) throw	Brass, 3/4" (19.05mm) throw
Crossbar Arms	Forged brass and stainless steel	Forged brass and stainless steel	Forged brass and stainless steel
Crossbar	1" (25.40mm) brass, bronze and stainless steel tubing, .062" (1.5875mm) thick	1" (25.40mm) brass, bronze and stainless steel tubing, .062" (1.5875mm) thick	1" (25.40mm) brass, bronze and stainless steel tubing, .062" (1.5875mm) thick
Crossbar projection	4-1/2" (114.3mm) neutral, 2-3/4" (69.85mm) depressed	4-1/2" (114.3mm) neutral, 2-3/4" (69.85mm) depressed	4-1/2" (114.3mm) neutral, 2-3/4" (69.85mm) depressed
Opening Height	90" (2286.00mm) standard	N/A	N/A
Fire Exit Hardware-up to:	4' x 7'2" single door 8' x 7'2" pairs of doors	4' x 7'2" single door 8' x 7'2" pairs of doors with S21 mullion	4' x 7'2" single door 8' x 7'2" pairs of doors(with 1700-FR)
Trim	See trim pages 119, 120	See trim pages 119, 120	See trim pages 119, 120
Finishes	US3, US4, US10, US10B, US32, US32D	US3, US4, US10, US10B, US32, US32D	US3, US4, US10, US10B, US32, US32D

How to Order:

Example: To order....
Specify:
Standard:

18	08	SL	26D	32D	RR	xxx
Series	Function	Outside Trim (If Applicable)	Outside Finish	Push Bar Finish	Handing	Options (If Required)

1000, 3000, 4000 Series Exit Devices

Arrow 1000, 3000 & 4000 Series Exit Device Trim:

Optional Slip-Clutch Lever Design

- Optional slip-clutch is built in beneath security collar added to shank of lever.
- Available for use with SL88, SL33 and SL08 exit device trim for 1000 and 3000 Series Exit Devices. (Not available for S1150 or S1250 Series devices.)
- ♿

Vandal-resistant slip-clutch lever releases when excessive force is applied without retracting latch. Easily reset by returning lever to horizontal position.

Exit Device Type:

ANSI TYPE	ARROW DEVICE	
Type 1	Rim	S1250, 1800, 3800
Type 2	Surface Vertical Rod	S1150, 1700, 3700
Type 3	Mortise	1900, 3900
Type 4	Narrow Stile Rim	4800
Type 6	Narrow Stile Concealed Vertical Rod	4600
Type 8	Metal Door Concealed Vertical Rod	3600
Type 10	Narrow Stile Mortise	4900
Type 22	Removable Mullion	S20, S21

Exit Device Function:

ANSI	ARROW FUNCTION	
01	Exit only; no outside trim	01, 03
02	Entry by trim when actuating bar is locked	01, 02, 03
03	Entry by trim when latchbolt retracted by key. Key removable only when trim is locked.	03
05	Entry by thumbpiece when thumbpiece locked/unlock by key.	05
05A	Entry by thumbpiece; thumbpiece always operative, no outside cylinder.	5A
08	Entry by knob/lever; outside key locks, unlocks knob/lever.	08
08A	Entry by knob/lever; outside knob/lever always operative.	08A
11	Entry by auxiliary control turnpiece key locks, unlocks control.	11
12	Entry by auxiliary control turnpiece only when released by turning key. Key removable only when locked.	12

Exit Device Trim Functions:

Function	1700/1700-FR	1800/1800-FR	1900/1900-FR
02*	SP, SS, SB, SN	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL
03	N/A	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL
05	SP, SS, SB, SN	SP, SS, SB, SN	SP, SS, SB, SN
05A	SP, SS, SB, SN	SP, SS, SB, SN	SP, SS, SB, SN
08	SL	SL	SL
08A	**SL**	**SL**	**SL**
11	S311	N/A	N/A
12	S312	N/A	N/A

Function	3600/3600-FR	3700/3700-FR	3800/3800-FR	3900/3900-FR
02*	SL	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL
03	N/A	N/A	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL
05	N/A	SP, SS, SB, SN	SP, SS, SB, SN	SP, SS, SB, SN
05A	N/A	SP, SS, SB, SN	SP, SS, SB, SN	SP, SS, SB, SN
08	SL	SL	SL	SL
08A	SL	SL	SL	SL
11	S411	S311	N/A	N/A
12	S412	S312	N/A	N/A

Function	4600/4600*-FR	4800	4900/4900-FR
02*	SL	SS, SL	SS, SN, SL
03	N/A	SS, SL	SS, SN, SL
05	N/A	N/A	SS, SN
05A	N/A	N/A	SS, SN
08	SL	SL	SL
08A	SL	SL	SL
11	S511/UL-S411	N/A	N/A
12	S512/UL-S412	N/A	N/A

***02 not available fire rated.**

Order Example:

Example: To order.
Specify:

Standard:	38	88	SL	26D	F	32D	RR	xxx
	Series	Function	Outside Trim (If Applicable)	Outside Finish	Rail Size	Push Bar Finish	Handing	Options (If Required)

ARROW™ LOCK & DOOR HARDWARE

ASSA ABLOY

500 & 600 Series Exit Devices

Value Product

Certification& Compliance: ♿

- ANSI/BHMA A156.3, Grade 1
- Underwriters Laboratories (UL and CUL) Listed for accident hazard (panic) standard.
- Fire Exit hardware for hollow metal doors, UL and CUL listed for 3 hour, A label and lesser doors, Suffix "-FR" after part number.
- Fire Exit hardware for wood doors, listed up to 1-1/2 hour, B label doors
- All exit devices comply with life safety code NFPA 101
- All fire rated devices comply with fire door and window code NFPA80.

BHMA CERTIFIED Be Safe. Be Secure. Be Certified.



General Specifications:

	500	600
Chassis	Non-ferrous materials	Non-ferrous alloy
Chassis Cover	Black Lexan	Black Lexan
Door Type	Hollow metal or aluminum	Hollow metal or aluminum
Door Thickness	1-3/4" (44.5mm) thick doors standard. 500DK Kits available for use with 161 door prep	1-3/4" (44.5mm) thick doors standard. 500DK Kits available for use with 161 door prep
Stile	4-1/2" (144.30mm) minimum	3-1/2" (144.30mm) minimum
Mounting	Wood and Machine screws furnished standard	Wood and Machine screws furnished standard
Handing	Reversible	Reversible
Dogging	Hex-type hold down not available with fire rated devices	Hex-type hold down not available with fire rated devices
Latchbolt	Stainless Steel	Top bolt - stainless; Bottom bolt - brass, -FR top and bottom bolts - stainless
Rail Assembly	Powder Coated Steel	Powder Coated Steel
Fire Exit Hardware-up to:	4' x 8' single door, 8' x 8' pairs of doors	8' x 8'
Trim	See trim page 133	See trim page 133
Finishes	Exit devices & Pulls: AL & DBZ, Lever Trim 10B &26D	Exit devices & Pulls: AL & DBZ, Lever Trim 10B &26D
Strike	S38 Strike	Top 646, Bottom S23
Size		90" Standard, Optional door height available 96"
Door Width	530 Device is for 36" door can be cut for a minimum 30" door width. 540 Device is for 48" door can be cut for a minimum 37" door width	630/638 Device is for 36" door can be cut for a minimum 30" door width. 640/648 Device is for 48" door can be cut for a minimum 37" door width

ASSA ABLOY, the global leader in door opening solutions

ARROW LOCK & DOOR HARDWARE

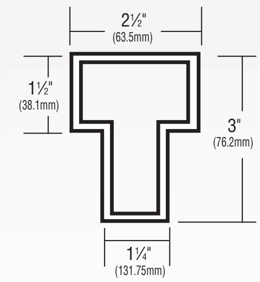
ASSA ABLOY

Mullions & Accessories Series Exit Devices

Mullions & Accessories:

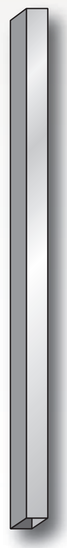
S20

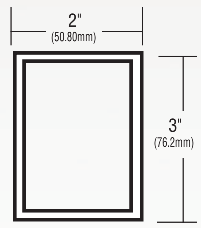




Removable Mullion - S20
- Prime Coated aluminum
- 96" standard, 120" available
- Funished standard with top retainer (S10) and bottom retainer (S11)

S21





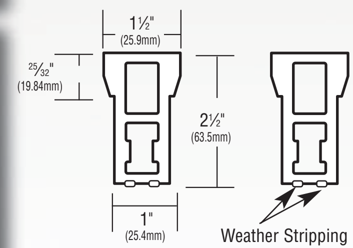
Removable Mullion - S21
- U.L. and C.U.L. Labeled for use with 3 hour fire doors.
- 2" x 3" channel iron;
- 96" standard, 120" available
- Furnished standard with malleable iron top retainer (S88) and bottom retainer (S89).
- Lengths from 97" to 120" do not carry U.L. fire label.

S91

S20-N



S92



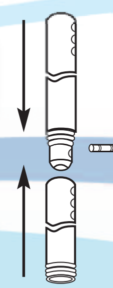
S20-N
- Prime coated aluminum
- 96" standard, 120" available
- For use with narrow stile exit devices.
- Includes mullion, two #S55 strikes, two #S90 stabilizers, #S91 top bracket, #S92 bottom bracket.



S3000 Dummy Rail
A non-functioning rail assembly for use on double doors. Matches S3000 and S4000 series exit devices. Available in sizes 24 (for 24"-29" doors), 36 (for 30"-36" doors), 48 (for 37"-48" doors). Bars can be cut down in the field. For stile width under 4-1/2", specify next larger size. Available in finishes – 3, 4, 10, 10B, 32, 32D, AL, BRZ.



Cylinder Dogging Rail
- Optional cylinder dogging available



VRX-18 Rod Extension
- Prime Coated aluminum
- 96" standard, 120" available
- Furnished standard with top retainer (S10) and bottom retainer (S11)

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Mullions:

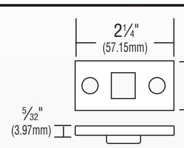
Description	Part No.
Removable mullion - 96"	S20
Removable Mullion - 120"	S20-120
Key removable mullion - 96", less cylinder	S20-K
Removable mullion for narrow stile - 96"	S20-N
Removable mullion for narrow stile - 120"	S20-N-120
Fire-rated removable mullion - 96"	S21
Fire-rated key removable mullion - 96", less cylinder	S21-K
Top retainer for S20	S10
Bottom retainer for S20	S11
Top retainer for S20-N	S91
Bottom retainer for S20-N	S92
Stabilizer for S20-N	S90
Top retainer for S21	S88
Bottom retainer for S21	S89

Fire Labeled Hardware Exit Devices

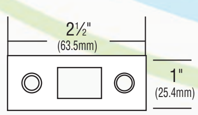
Selection chart for A through E labeled doors

For reference only. Refer to latest UL building materials list for complete information.

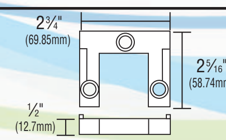
Application	Type	Narrow Device	Standard Device	Maximum Door Opening
Single Door	Rim	—	FS1250 1800-FR 3800-FR	4'0" x 8'0"
	Mortise	4900-FR	1900-FR 3900-FR	4'0" x 8'0"
Double Doors with S21 Mullion	Rim	—	FS1250 x FS1250 1800-FR x 1800-FR 3800-FR x 3800-FR	8'0" x 8'0"
	Mortise x concealed vertical rod	4900-FR x 4600-FR	3900-FR x 3600-FR	8'0" x 8'0"
Double Doors without Mullion	Mortise x surface vertical rod	—	1900-FR x 1700-FR 3900-FR x 3700-FR	8'0" x 8'0"
	Two concealed vertical rod	4600-FR x 4600-FR	3600-FR x 3600-FR	8'0" x 8'0"
	Two surface vertical rod	—	FS1150 x FS1150 1700-FR x 1700-FR 3700-FR x 3700-FR	8'0" x 8'0" (B-E)
Double Egress Doors	Two concealed vertical rod	4600-FR x 4600-FR	3600-FR x 3600-FR	8'0" x 7'2" (A) 8'0" x 8'0" (B-E)
	Two surface vertical rod	—	FS1150 x FS1150 1700-FR x 1700-FR 3700-FR x 3700-FR	8'0" x 7'2" (A) 8'0" x 8'0" (B-E)



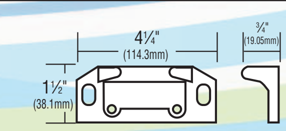
S13 Bottom Strike
Stainless steel. Furnished with expansion shields. Stainless steel.



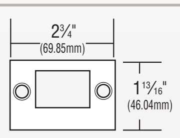
S14
For application to wood or hollow metal doors.



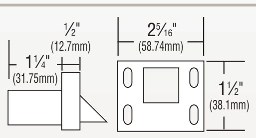
S15 Bottom Strike
Alternate for 1700-FS. For use on ½" threshold. Stainless steel. Furnished with expansion shields.



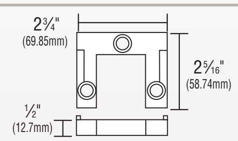
S24
F-400 Series standard for single door applications. Black nylon coated.



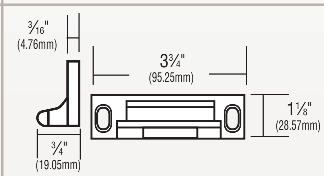
S45
Standard for F-S1700. Flush mounted. Stainless steel. Furnished with expansion shields.



S46 Bottom Strike
Standard for F-S1150, F-S3700. Flush mounted. Furnished with expansion shields. Stainless steel, black nylon coated.

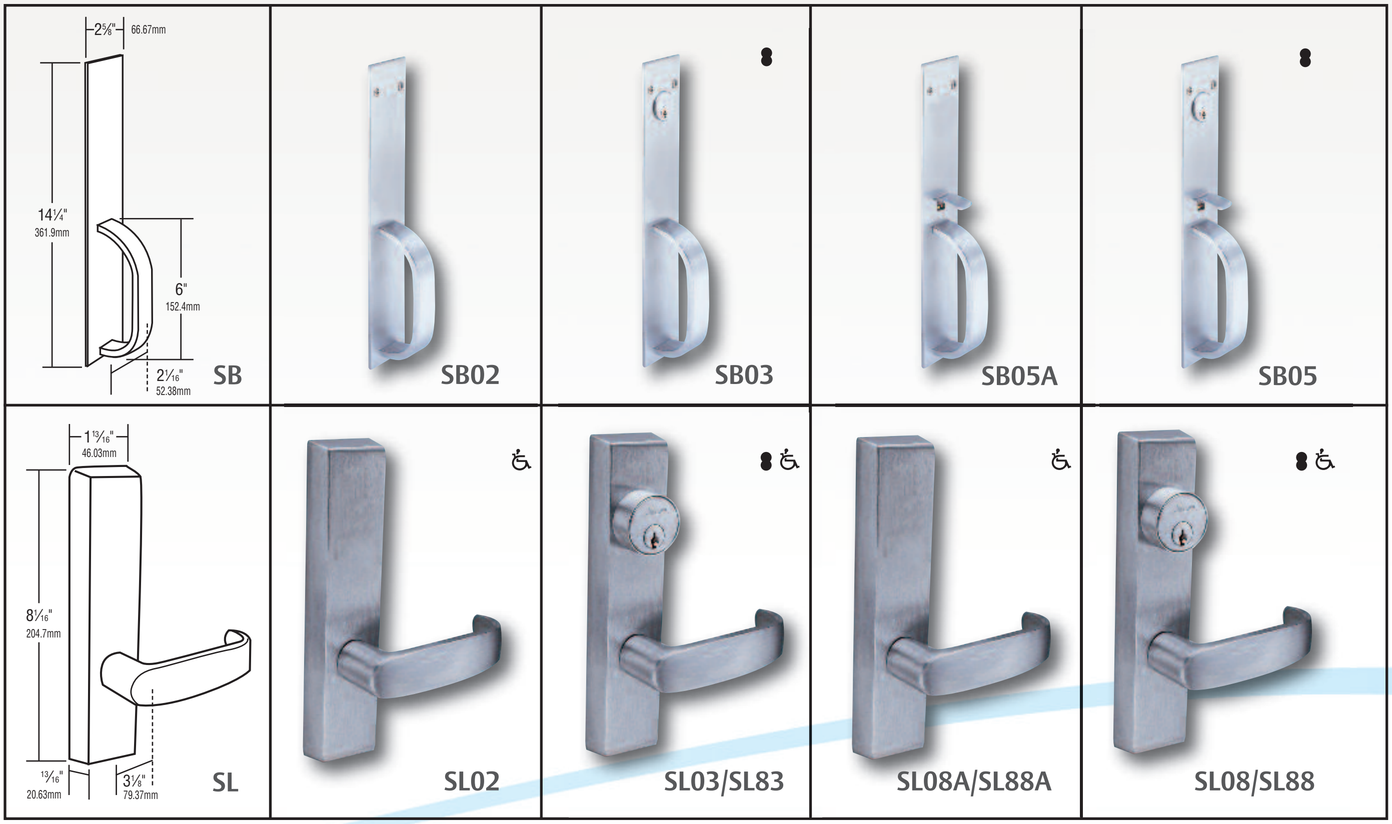


S58 Bottom Strike
Alternate for F-S1150, 3700-FS. For use on ½" threshold. Stainless steel, nylon coated. Furnished with expansion shields.

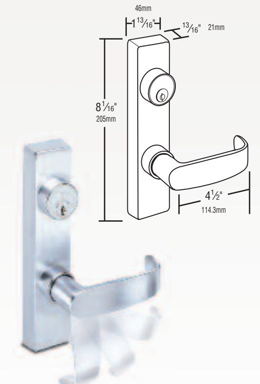


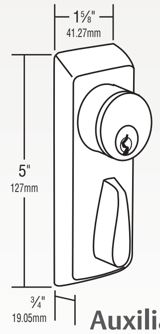
646 Fire Rated Top Strike
Standard for FS1150 and 3700-FR. Surface applied. Nylon Coated

Exit Device Trim



Exit Device Trim





Auxiliary Outside Control



S311–Use with S3700, FS3700, S1700, FS1700. Key locks or unlocks turn lever.

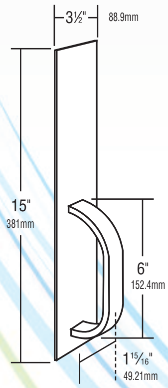
S312–Use with S3700, FS3700, S1700, FS1700. Turn lever operative only with key in cylinder and turned.

S411–Use with S3600, FS3600, FS4600. Key locks or unlocks turn lever.

S412–Use with S3600, FS3600, FS4600. Turn lever operative only with key in cylinder and turned.

S511–Use with S4600. Key locks or unlocks turn lever.

S512–Use with S4600. Turn lever operative only with key in cylinder and turned.



SP



SP02/SP82



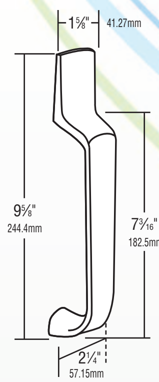
SP03/SP83



SP05A



SP05



SS



SS02/SS82



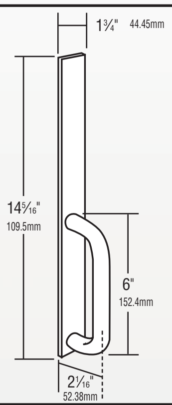
SS03/SS83



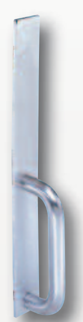
SS05A



SS05



SN



SN02/SN82



SN03/SN83



SN05A



SN05

ARROW LOCK & DOOR HARDWARE

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Exit Device Selection Chart

For reference only. Refer to latest UL building materials list for complete information.

Application	Type	Narrow Stile Touch Bar	Standard Touch Bar	Crossbar
Single Door	Rim	4800	S1250, FS1250 3800, 3800-FR	1800, 1800-FR
	Vertical Rod	—	S1150, FS1150 3700, 3700-FR	Mortise
	Concealed Vertical Rod	4600, 4600-FR	3600, 3600-FR	Mortise
	Mortise	4900, 9600-FR	3900, 3900-FR	Mortise
Double Doors with Mullion	Rim	4800 x 4800 with S20-N mullion	S1250 x S1250 3800 x 3800 with S20 mullion FS1250 x FS1250 3800-FR x 3800-FR with S21 mullion	Mortise
Double Doors without Mullion	Concealed Vertical Rod	4600 x 4600 4600-FR x 4600-FR	3600 x 3600 3600-FR x 3600-FR	Mortise
	Vertical Rod	—	S1150 x S1150 FS1150 x FS1150 S3700 x S3700 3700-FR x 3700-FR	Mortise
	Vertical Rod x Mortise	—	3700 x 3700 3700-FR x 3700-FR	Mortise

Terms and Conditions of Sale

PRICES	All prices of the products are set forth in the Price Book. Arrow reserves the right to amend such prices without notification, and to discontinue the production of any product without prior notice to the distributor.
TERMS OF PAYMENT	30 days after the date of the invoice, with a discount 2% if paid within 10 days of the date of the invoice.
ORDERS	AX number must be used. AX items may not be combined with non AX items. AX orders for less than case quantities are acceptable.
MINIMUM ORDERS	Due to the expense in processing orders, all orders shall total not less than $500.00 net.
CHANGES TO ORDERS	No changes will be accepted to AX Ship orders. Additions to previously entered orders will be handled as separate orders and must meet the $500.00 net.
QUOTATIONS	All quotations by Arrow must be confirmed in writing (with the assigned quote number) in order to be valid. Quotations will be open for acceptance for a period of 90 days, unless Arrow shall have prescribed a different period.
SHIPMENTS	All products shall be shipped F.O.B. factory and shall be deemed the property of the distributor when accepted by the carrier. Arrow will pay the freight charge on shipments of $2,000 net to a single destination within the Continental U.S.A. The choice of carrier, unless otherwise agreed upon shall be at Arrow's sole discretion. AX orders shall be shipped in 5 working days from receipt of order.
CLAIMS	Claims for shortages, errors in packing or pricing must be made to Arrow with 10 days after receipt of shipment.
CANCELLATIONS	**NO CANCELLATIONS WILL BE ACCEPTED FOR PRODUCT ON THIS PROGRAM.**

ARROW LOCK & DOOR HARDWARE

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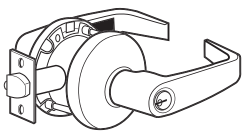
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(Acknowledgement#):
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(Office use only)

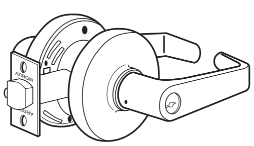
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P.O.#: ______________________
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Customer: ______________________
Address: ______________________
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City/State/Zip: ______________________

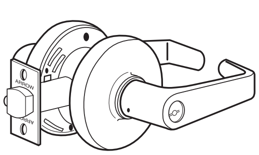
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Address: ______________________
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City/State: ______________________
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Zip: ______________________



Series	Description							AX#	Quantity
V1 SERIES	"A" KWY KD	V1	51	SR	26D	V14	V44	AXV1212	
	"IC" LESS CORE	V1	51	SR	26D	V14	V44	AXV1214	
	"CS" KWY KD	V1	51	SR	26D	V14	V44	AXV1215	
Q SERIES	NON-KEYED	Q	01	SR	26D	306	160	AX Q0001	
		Q	02	SR	26D	306	160	AX Q0002	
	ARROW "A" KEYWAY (KD)	Q	11	SR	26D	306	161	AX Q0111	
		Q	12	SR	26D	306	161	AX Q0112	
		Q	17	SR	26D	306	161	AX Q0117	
	"IC" LESS CORE	Q	11	SR	26D	306	161	AX Q0311	
		Q	12	SR	26D	306	161	AX Q0312	
		Q	17	SR	26D	306	161	AX Q0317	
	LESS CYLINDER	Q	11	SR	26D	306	161	AX Q0211	
		Q	12	SR	26D	306	161	AX Q0212	
		Q	17	SR	26D	306	161	AX Q0217	
	"CS" KEYWAY (KD)	Q	11	SR	26D	306	161	AX Q0511	
		Q	12	SR	26D	306	161	AX Q0512	
		Q	17	SR	26D	306	161	AX Q0517	
GL SERIES	NON-KEYED	GL	01	SR	26D	306	G73	AX G0001	
		GL	02	SR	26D	306	G73	AX G0002	
	ARROW "A" KEYWAY (KD)	GL	81	SR	26D	306	G71	AX G0181	
		GL	82	SR	26D	306	G71	AX G0182	
		GL	87	SR	26D	306	G71	AX G0187	
		GL	97	SR	26D	306	G71	AX G0197	
	"IC" LESS CORE	GL	81	SR	26D	306	G71	AX G0381	
		GL	82	SR	26D	306	G71	AX G0382	
		GL	87	SR	26D	306	G71	AX G0387	
		GL	97	SR	26D	306	G71	AX G0397	
	"CS" KEYWAY (KD)	GL	81	SR	26D	306	G71	AX G0581	
		GL	82	SR	26D	306	G71	AX G0582	
		GL	87	SR	26D	306	G71	AX G0587	
		GL	97	SR	26D	306	G71	AX G0597	
ML SERIES	NON-KEYED	ML	01	SR	26D	306	274	AX M0001	
		ML	02	SR	26D	306	274	AX M0002	
		ML	08	SR	26D			AX M0008	
	ARROW "A" KEYWAY (KD)	ML	11	SR	26D	306	284	AX M0111	
		ML	12	SR	26D	306	284	AX M0112	
		ML	17	SR	26D	306	284	AX M0117	
	"IC" LESS CORE	ML	11	SR	26D	306	284	AX M0311	
		ML	12	SR	26D	306	284	AX M0312	
		ML	17	SR	26D	306	284	AX M0317	
	LESS CYLINDER	ML	11	SR	26D	306	284	AX M0211	
		ML	12	SR	26D	306	284	AX M0212	
		ML	17	SR	26D	306	284	AX M0217	
	"CS" KEYWAY (KD)	ML	11	SR	26D	306	284	AX M0511	
		ML	12	SR	26D	306	284	AX M0512	
		ML	17	SR	26D	306	284	AX M0517	







ARROW LOCK & DOOR HARDWARE

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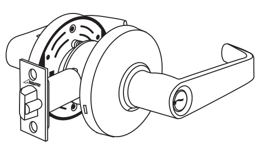
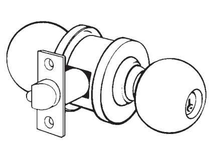
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City/State: ______________________

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Zip: ______________________

Series		Description							AX#	Quantity
RL SERIES	NON-KEYED	RL	01	SR	26D	R62	R73		AX R0140	
		RL	01	SR	03	R62	R73		AX R0150	
		RL	02	SR	26D	R62	R73		AX R0240	
		RL	02	SR	03	R62	R73		AX R0250	
		RL	08	SR	26D				AX R0849	
		RL	08	SR	03				AX R0859	
	ARROW "A" KEYWAY (KD)	RL	11	SR	26D	R62	R71		AX R1141	
		RL	11	SR	03	R62	R71		AX R1151	
		RL	12	SR	26D	R62	R71		AX R1241	
		RL	12	SR	03	R62	R71		AX R1251	
		RL	17	SR	26D	R62	R71		AX R1741	
		RL	17	SR	03	R62	R71		AX R1751	
	"IC" LESS CORE	RL	11	SR	26D	R62	R71		AX R2141	
		RL	11	SR	03	R62	R71		AX R2151	
		RL	12	SR	26D	R62	R71		AX R2241	
		RL	12	SR	03	R62	R71		AX R2251	
		RL	17	SR	26D	R62	R71		AX R2741	
		RL	17	SR	03	R62	R71		AX R2751	
	LESS CYLINDER	RL	11	SR	26D	R62	R71		AX R4141	
		RL	11	SR	03	R62	R71		AX R4151	
		RL	12	SR	26D	R62	R71		AX R4241	
		RL	12	SR	03	R62	R71		AX R4251	
		RL	17	SR	26D	R62	R71		AX R4741	
		RL	17	SR	03	R62	R71		AX R4751	
	"CS" KEYWAY (KD)	RL	11	SR	26D	R62	R71		AX R3141	
		RL	11	SR	03	R62	R71		AX R3151	
		RL	12	SR	26D	R62	R71		AX R3241	
		RL	12	SR	03	R62	R71		AX R3251	
		RL	17	SR	26D	R62	R71		AX R3741	
		RL	17	SR	03	R62	R71		AX R3751	
MK SERIES	NON-KEYED	MK	01	BD	26D	300	101		AX M1001	
		MK	01	BD	26D	300	104		AX M5001	
		MK	01	BD	03	300	101		AX M2001	
		MK	01	BD	03	300	104		AX M6001	
		MK	01	TA	26D	300	101		AX M3001	
		MK	01	TA	26D	300	104		AX M7001	
		MK	01	TA	03	300	101		AX M4001	
		MK	01	TA	03	300	104		AX M8001	
		MK	02	BD	26D	300	101		AX M1002	
		MK	02	BD	26D	300	104		AX M5002	
		MK	02	BD	03	300	101		AX M2002	
		MK	02	BD	03	300	104		AX M6002	
		MK	02	TA	26D	300	101		AX M3002	
		MK	02	TA	26D	300	104		AX M7002	
		MK	02	TA	03	300	101		AX M4002	
		MK	02	TA	03	300	104		AX M8002	
		MK	08	BD	26D				AX M5008	
		MK	08	BD	03				AX M6008	
		MK	08	TA	26D				AX M7008	
		MK	08	TA	03				AX M8008	

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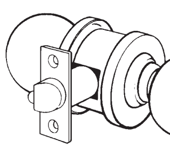
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City/State: ______________________

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Zip: ______________________

MK SERIES



Series	Keyway	Description						AX#	Quantity
MK SERIES	ARROW "A" KEYWAY (KA4)	MK	11	BD	26D	300	111	AX M1411	
		MK	11	BD	26D	300	114	AX M5411	
		MK	11	BD	03	300	111	AX M2411	
		MK	11	BD	03	300	114	AX M6411	
		MK	11	TA	26D	300	111	AX M3411	
		MK	11	TA	26D	300	114	AX M7411	
		MK	11	TA	03	300	111	AX M4411	
		MK	11	TA	03	300	114	AX M8411	
		MK	12	BD	26D	300	111	AX M1412	
		MK	12	BD	26D	300	114	AX M5412	
		MK	12	BD	03	300	111	AX M2412	
		MK	12	BD	03	300	114	AX M6412	
		MK	12	TA	26D	300	111	AX M3412	
		MK	12	TA	26D	300	114	AX M7412	
		MK	12	TA	03	300	111	AX M4412	
		MK	12	TA	03	300	114	AX M8412	
		MK	17	BD	26D	300	111	AX M1417	
		MK	17	BD	26D	300	114	AX M5417	
		MK	17	BD	03	300	111	AX M2417	
		MK	17	BD	03	300	114	AX M6417	
		MK	17	TA	26D	300	111	AX M3417	
		MK	17	TA	26D	300	114	AX M7417	
		MK	17	TA	03	300	111	AX M4417	
		MK	17	TA	03	300	114	AX M8417	
	"CS" KEYWAY (KA4)	MK	11	BD	26D	300	111	AX M1511	
		MK	11	BD	26D	300	114	AX M5511	
		MK	11	BD	03	300	111	AX M2511	
		MK	11	BD	03	300	114	AX M6511	
		MK	11	TA	26D	300	111	AX M3511	
		MK	11	TA	26D	300	114	AX M7511	
		MK	11	TA	03	300	111	AX M4511	
		MK	11	TA	03	300	114	AX M8511	
		MK	12	BD	26D	300	111	AX M1512	
		MK	12	BD	26D	300	114	AX M5512	
		MK	12	BD	03	300	111	AX M2512	
		MK	12	BD	03	300	114	AX M6512	
		MK	12	TA	26D	300	111	AX M3512	
		MK	12	TA	26D	300	114	AX M7512	
		MK	12	TA	03	300	111	AX M4512	
		MK	12	TA	03	300	114	AX M8512	
		MK	17	BD	26D	300	111	AX M1517	
		MK	17	BD	26D	300	114	AX M5517	
		MK	17	BD	03	300	111	AX M2517	
		MK	17	BD	03	300	114	AX M6517	
		MK	17	TA	26D	300	111	AX M3517	
		MK	17	TA	26D	300	114	AX M7517	
		MK	17	TA	03	300	111	AX M4517	
		MK	17	TA	03	300	114	AX M8517	

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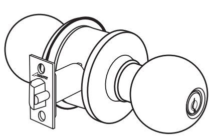
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RK SERIES



RK SERIES

	Description						AX#	Quantity
NON-KEYED	RK	01	BD	32D	R60	R72	AXR0115	
	RK	01	BD	32D	R60	R73	AXR0117	
	RK	01	BD	03	R60	R72	AXR0125	
	RK	01	BD	03	R60	R73	AXR0127	
	RK	02	BD	32D	R60	R72	AXR0215	
	RK	02	BD	32D	R60	R73	AXR0217	
	RK	02	BD	03	R60	R72	AXR0225	
	RK	02	BD	03	R60	R73	AXR0227	
	RK	08	BD	32D			AXR0814	
	RK	08	BD	03			AXR0824	
ARROW "A" KEYWAY (KD)	RK	11	BD	32D	R60	R70	AXR1116	
	RK	11	BD	32D	R60	R71	AXR1118	
	RK	11	BD	03	R60	R70	AXR1126	
	RK	11	BD	03	R60	R71	AXR1128	
	RK	12	BD	32D	R60	R70	AXR1216	
	RK	12	BD	32D	R60	R71	AXR1218	
	RK	12	BD	03	R60	R70	AXR1226	
	RK	12	BD	03	R60	R71	AXR1228	
	RK	17	BD	32D	R60	R70	AXR1716	
	RK	17	BD	32D	R60	R71	AXR1718	
	RK	17	BD	03	R60	R70	AXR1726	
	RK	17	BD	03	R60	R71	AXR1728	
"IC" LESS CORE	RK	11	BD	32D	R62	R71	AXR2110	
	RK	11	BD	32D	R62	R70	AXR2112	
	RK	11	BD	32D	R60	R70	AXR2116	
	RK	11	BD	32D	R60	R71	AXR2118	
	RK	11	BD	03	R62	R71	AXR2120	
	RK	11	BD	03	R62	R70	AXR2122	
	RK	11	BD	03	R60	R70	AXR2126	
	RK	11	BD	03	R60	R71	AXR2128	
	RK	12	BD	32D	R62	R71	AXR2210	
	RK	12	BD	32D	R62	R70	AXR2212	
	RK	12	BD	32D	R60	R70	AXR2216	
	RK	12	BD	32D	R60	R71	AXR2218	
	RK	12	BD	03	R62	R71	AXR2220	
	RK	12	BD	03	R62	R70	AXR2222	
	RK	12	BD	03	R60	R70	AXR2226	
	RK	12	BD	03	R60	R71	AXR2228	
	RK	17	BD	32D	R62	R71	AXR2710	
	RK	17	BD	32D	R62	R70	AXR2712	
	RK	17	BD	32D	R60	R70	AXR2716	
	RK	17	BD	32D	R60	R71	AXR2718	
	RK	17	BD	03	R62	R71	AXR2720	
	RK	17	BD	03	R62	R70	AXR2722	
	RK	17	BD	03	R60	R70	AXR2726	
	RK	17	BD	03	R60	R71	AXR2728	
LESS CYLINDER	RK	11	BD	32D	R60	R70	AXR4116	
	RK	11	BD	32D	R60	R71	AXR4118	
	RK	11	BD	03	R60	R70	AXR4126	
	RK	11	BD	03	R60	R71	AXR4128	
	RK	12	BD	32D	R60	R70	AXR4216	

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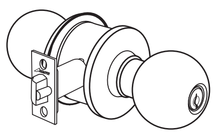
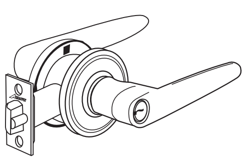
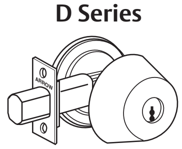
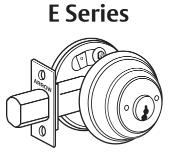
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Series		Description							AX#	Quantity
RK SERIES	RK SERIES	LESS CYLINDER	RK	12	BD	32D	R60	R71	AXR4218	
			RK	12	BD	03	R60	R70	AXR4226	
			RK	12	BD	03	R60	R71	AXR4228	
			RK	17	BD	32D	R60	R70	AXR4716	
			RK	17	BD	32D	R60	R71	AXR4718	
			RK	17	BD	03	R60	R70	AXR4726	
			RK	17	BD	03	R60	R71	AXR4728	
		"CS" KEYWAY (KD)	RK	11	BD	32D	R60	R70	AXR3116	
			RK	11	BD	32D	R60	R71	AXR3118	
			RK	11	BD	03	R60	R70	AXR3126	
			RK	11	BD	03	R60	R71	AXR3128	
			RK	12	BD	32D	R60	R70	AXR3216	
			RK	12	BD	32D	R60	R71	AXR3218	
			RK	12	BD	03	R60	R70	AXR3226	
			RK	12	BD	03	R60	R71	AXR3228	
			RK	17	BD	32D	R60	R70	AXR3716	
			RK	17	BD	32D	R60	R71	AXR3718	
			RK	17	BD	03	R60	R70	AXR3726	
			RK	17	BD	03	R60	R71	AXR3728	
CL SERIES	CL SERIES	NON-KEYED	CL	01	SC	26D	500	501	AXC1001	
			CL	01	SC	26D	502	501	AXC0001	
			CL	01	VC	26D	502	501	AXC2001	
			CL	02	SC	26D	500	501	AXC1002	
			CL	02	SC	26D	502	501	AXC0002	
			CL	02	VC	26D	502	501	AXC2002	
			CL	08	SC	26D			AXC0008	
			CL	08	VC	26D			AXC2008	
		"CS" KEYWAY (KA4)	CL	11	SC	26D	502	511	AXC0511	
			CL	11	VC	26D	502	511	AXC2511	
			CL	12	SC	26D	502	511	AXC0512	
			CL	12	VC	26D	502	511	AXC2512	
DEADBOLTS	D&E SERIES	ARROW "A" KEYWAY (KA4)	D	61		26D	395	144	AX D1461	
			E	61		26D	395	141	AX E0461	
			E	61		26D	395	144	AX E1461	
D Series			E	61		03	395	141	AX E3461	
			E	61		03	395	144	AX E4461	
			E	62		26D	395	141	AX E0462	
			E	62		26D	395	144	AX E1462	
			E	62		03	395	141	AX E3462	
			E	62		03	395	144	AX E2462	
		"IC" LESS CORE	E	61		26D	395	141	AX E0361	
			E	61		26D	395	144	AX E1361	
		ARROW "CS" KEYWAY (KA4)	D	61		26D	395	144	AX D1561	
E Series			E	61		26D	395	141	AX E0561	
			E	61		26D	395	144	AX E1561	
			E	61		03	395	141	AX E3561	
			E	61		03	395	144	AX E2561	
			E	62		26D	395	141	AX E0562	
			E	62		26D	395	144	AX E1562	
			E	62		03	395	141	AX E2562	
			E	62		03	395	144	AX E3562	

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ARROW POINTE INTERCHANGEABLE CORE

POINTE INTERCHANGEABLE CORES

6 Pin



POINTE INTERCHANGEABLE CORES

6-PIN UNCOMBINATED POINTE CORES

Description	AX#	Quantity
100CR-UCX1C.26D	AXP081C	
100CR-UCX1D.26D	AXP081D	
100CR-UCXAB.26D	AXP08AB	
100CR-UCXBB.26D	AXP08BB	
100CR-UCXCB.26D	AXP08CB	
100CR-UCXDB.26D	AXP08DB	
100CR-UCXEB.26D	AXP08EB	
100CR-UCXFB.26D	AXP08FB	
100CR-UCXGB.26D	AXP08GB	
100CR-UCXHB.26D	AXP08HB	
100CR-UCXJB.26D	AXP08JB	
100CR-UCXKB.26D	AXP08KB	
100CR-UCXLB.26D	AXP08LB	
100CR-UCXMB.26D	AXP08MB	
100CR-UCXQB.26D	AXP08QB	
100CR-UCXRB.26D	AXP08RB	
100CR-UCXTB.26D	AXP08TB	
100CR-UCXTD.26D	AXP08TD	
100CR-UCX1C.04	AXP481C	
100CR-UCX1D.04	AXP481D	
100CR-UCXAB.04	AXP48AB	
100CR-UCXBB.04	AXP48BB	
100CR-UCXCB.04	AXP48CB	
100CR-UCXDB.04	AXP48DB	
100CR-UCXEB.04	AXP48EB	
100CR-UCXFB.04	AXP48FB	
100CR-UCXGB.04	AXP48GB	
100CR-UCXHB.04	AXP48HB	
100CR-UCXJB.04	AXP48JB	
100CR-UCXKB.04	AXP48KB	
100CR-UCXLB.04	AXP48LB	
100CR-UCXMB.04	AXP48MB	
100CR-UCXQB.04	AXP48QB	
100CR-UCXRB.04	AXP48RB	
100CR-UCXTB.04	AXP48TB	
100CR-UCXTD.04	AXP48TD	

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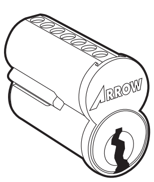
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ARROW POINTE INTERCHANGEABLE CORE

POINTE INTERCHANGEABLE CORES

7 Pin



POINTE INTERCHANGEABLE CORES

7-PIN UNCOMBINATED POINTE CORES

Description	AX#	Quantity
7100CR-UCX1C.26D	AXP091C	
7100CR-UCX1D.26D	AXP091D	
7100CR-UCXAB.26D	AXP09AB	
7100CR-UCXBB.26D	AXP09BB	
7100CR-UCXCB.26D	AXP09CB	
7100CR-UCXDB.26D	AXP09DB	
7100CR-UCXEB.26D	AXP09EB	
7100CR-UCXFB.26D	AXP09FB	
7100CR-UCXGB.26D	AXP09GB	
7100CR-UCXHB.26D	AXP09HB	
7100CR-UCXJB.26D	AXP09JB	
7100CR-UCXKB.26D	AXP09KB	
7100CR-UCXLB.26D	AXP09LB	
7100CR-UCXMB.26D	AXP09MB	
7100CR-UCXQB.26D	AXP09QB	
7100CR-UCXRB.26D	AXP09RB	
7100CR-UCXTB.26D	AXP09TB	
7100CR-UCXTD.26D	AXP09TD	
7100CR-UCX1C.04	AXP491C	
7100CR-UCX1D.04	AXP491D	
7100CR-UCXAB.04	AXP49AB	
7100CR-UCXBB.04	AXP49BB	
7100CR-UCXCB.04	AXP49CB	
7100CR-UCXDB.04	AXP49DB	
7100CR-UCXEB.04	AXP49EB	
7100CR-UCXFB.04	AXP49FB	
7100CR-UCXGB.04	AXP49GB	
7100CR-UCXHB.04	AXP49HB	
7100CR-UCXJB.04	AXP49JB	
7100CR-UCXKB.04	AXP49KB	
7100CR-UCXLB.04	AXP49LB	
7100CR-UCXMB.04	AXP49MB	
7100CR-UCXQB.04	AXP49QB	
7100CR-UCXRB.04	AXP49RB	
7100CR-UCXTB.04	AXP49TB	
7100CR-UCXTD.04	AXP49TD	

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ARROW POINTE INTERCHANGEABLE CORE

6 Pin



POINTE INTERCHANGEABLE CORES

6-PIN UNCOMBINATED POINTE CORES WITHOUT LOGO

Description	AX#	Quantity
100CRPUCX1C.26D	AXP021C	
100CRPUCX1D.26D	AXP021D	
100CRPUCXAB.26D	AXP02AB	
100CRPUCXBB.26D	AXP02BB	
100CRPUCXCB.26D	AXP02CB	
100CRPUCXDB.26D	AXP02DB	
100CRPUCXEB.26D	AXP02EB	
100CRPUCXFB.26D	AXP02FB	
100CRPUCXGB.26D	AXP02GB	
100CRPUCXHB.26D	AXP02HB	
100CRPUCXJB.26D	AXP02JB	
100CRPUCXKB.26D	AXP02KB	
100CRPUCXLB.26D	AXP02LB	
100CRPUCXMB.26D	AXP02MB	
100CRPUCXQB.26D	AXP02QB	
100CRPUCXRB.26D	AXP02RB	
100CRPUCXTB.26D	AXP02TB	
100CRPUCXTD.26D	AXP02TD	
100CRPUCX1C.04	AXP421C	
100CRPUCX1D.04	AXP421D	
100CRPUCXAB.04	AXP42AB	
100CRPUCXBB.04	AXP42BB	
100CRPUCXCB.04	AXP42CB	
100CRPUCXDB.04	AXP42DB	
100CRPUCXEB.04	AXP42EB	
100CRPUCXFB.04	AXP42FB	
100CRPUCXGB.04	AXP42GB	
100CRPUCXHB.04	AXP42HB	
100CRPUCXJB.04	AXP42JB	
100CRPUCXKB.04	AXP42KB	
100CRPUCXLB.04	AXP42LB	
100CRPUCXMB.04	AXP42MB	
100CRPUCXQB.04	AXP42QB	
100CRPUCXRB.04	AXP42RB	
100CRPUCXTB.04	AXP42TB	
100CRPUCXTD.04	AXP42TD	

ARROW LOCK & DOOR HARDWARE

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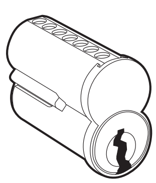
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ARROW POINTE INTERCHANGEABLE CORE

7 Pin



POINTE INTERCHANGEABLE CORES

7-PIN UNCOMBINATED POINTE CORES WITHOUT LOGO

Description	AX#	Quantity
7100CRPUCX1C.26D	AXP031C	
7100CRPUCX1D.26D	AXP031D	
7100CRPUCXAB.26D	AXP03AB	
7100CRPUCXBB.26D	AXP03BB	
7100CRPUCXCB.26D	AXP03CB	
7100CRPUCXDB.26D	AXP03DB	
7100CRPUCXEB.26D	AXP03EB	
7100CRPUCXFB.26D	AXP03FB	
7100CRPUCXGB.26D	AXP03GB	
7100CRPUCXHB.26D	AXP03HB	
7100CRPUCXJB.26D	AXP03JB	
7100CRPUCXKB.26D	AXP03KB	
7100CRPUCXLB.26D	AXP03LB	
7100CRPUCXMB.26D	AXP03MB	
7100CRPUCXQB.26D	AXP03QB	
7100CRPUCXRB.26D	AXP03RB	
7100CRPUCXTB.26D	AXP03TB	
7100CRPUCXTD.26D	AXP03TD	
7100CRPUCX1C.04	AXP431C	
7100CRPUCX1D.04	AXP431D	
7100CRPUCXAB.04	AXP43AB	
7100CRPUCXBB.04	AXP43BB	
7100CRPUCXCB.04	AXP43CB	
7100CRPUCXDB.04	AXP43DB	
7100CRPUCXEB.04	AXP43EB	
7100CRPUCXFB.04	AXP43FB	
7100CRPUCXGB.04	AXP43GB	
7100CRPUCXHB.04	AXP43HB	
7100CRPUCXJB.04	AXP43JB	
7100CRPUCXKB.04	AXP43KB	
7100CRPUCXLB.04	AXP43LB	
7100CRPUCXMB.04	AXP43MB	
7100CRPUCXQB.04	AXP43QB	
7100CRPUCXRB.04	AXP43RB	
7100CRPUCXTB.04	AXP43TB	
7100CRPUCXTD.04	AXP43TD	

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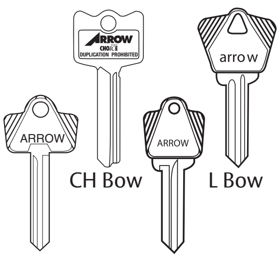
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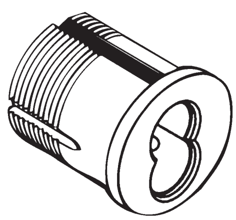
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Zip: _______________

KEY BLANKS

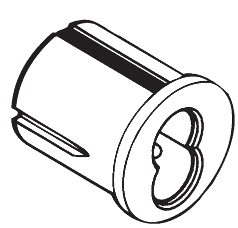


INTERCHANGEABLE CORE HOUSINGS

Mortise



Rim



Category	Type	Mount	Description	AX#	Quantity
KEY BLANKS	KEYBLANKS		C1C.NS	AXPK1C1	
			C1D.NS	AXPK1D1	
			CH1C.NS	AXPK1C2	
			CH1D.NS	AXPK1D2	
			K5A.BS	AXPK5A1	
			K6A.NS	AXPK6A1	
			L6A.NS	AXPK6A2	
IC HOUSINGS	6-PIN HOUSINGS	MORTISE	16CR-16X001.26D	AX P0061	
			16CR-16XAM2.26D	AX P0062	
			16CR-16X004.26D	AX P0064	
			16CR-16X006.26D	AX P0066	
			16CR-16XAR18.26D	AX P0068	
			16CR-16X001.03	AX P3061	
			16CR-16XAM2.03	AX P3062	
			16CR-16X004.03	AX P3064	
			16CR-16X006.03	AX P3066	
			16CR-16XAR18.03	AX P3068	
		RIM	16RCR-16.26D	AX P0160	
			16RCR-16.03	AX P3160	
	7-PIN HOUSINGS	MORTISE	16CR-27X001.26D	AX P0071	
			16CR-27XAM2.26D	AX P0072	
			16CR-27X004.26D	AX P0074	
			16CR-27X006.26D	AX P0076	
			16CR-27XAR18.26D	AX P0078	
			16CR-27X001.03	AX P3071	
			16CR-27XAM2.03	AX P3072	
			16CR-27X004.03	AX P3074	
			16CR-27X006.03	AX P3076	
			16CR-27XAR18.03	AX P3078	
		RIM	16RCR-27.26D	AX P0170	
			16RCR-27.03	AX P3170	

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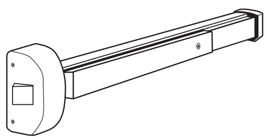
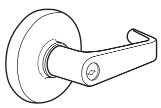
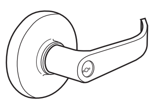
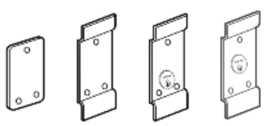
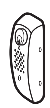
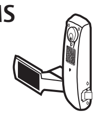
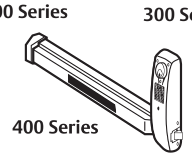
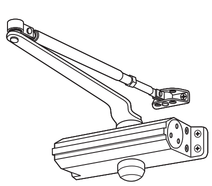
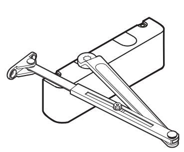
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			Description	AX#	Quantity
EXIT DEVICES 	PANIC DEVICES	SURFACE VERTICAL ROD PANIC DEVICE	S1150.AL	AX X1150	
			FS1150.AL	AX X1151	
			S1150-48.AL	AX X1148	
			FS1150-48.AL	AX X1149	
		RIM PANIC DEVICE	S1250.AL	AX X1250	
			FS1250.AL	AX X1251	
			S1250-48.AL	AX X1248	
			FS1250-48.AL	AX X1249	
EXIT DEVICE TRIM  SR Trim  BRR Trim  SF01 SF02 SF03 SF12	PANIC TRIMS	NON-KEYED	SR01.26D	AX X0001	
			BR01.26D	AX X2101	
			SF01.AL	AX X5001	
			SF02.AL	AX X5002	
		ARROW “A” KEYWAY (KD)	SR12.26D	AX X0112	
			SR17.26D	AX X0117	
			BR12.26D	AX X2112	
			BR17.26D	AX X2117	
		“IC” LESS CORE	SR12-IC.26D	AX X0312	
			SR17-IC.26D	AX X0317	
			BR12-IC.26D	AX X2312	
			BR17-IC.26D	AX X2317	
		LESS CYLINDER	SF03-LC.AL	AX X5203	
			SF12-LC.AL	AX X5212	
ALARMS  100 Series  300 Series  400 Series	ALARMS	ALARMS	110.AL	AX X0011	
			130.AL	AX X0013	
			330.AL	AX X0033	
			430.AL	AX X0043	
DOOR CLOSERS **DC300 Series**  **DC500 Series** 	DOOR CLOSERS	DC300 DOOR CLOSERS	DC304	Ships in 7 Days	
			DC305	Ships in 7 Days	
			DC314	Ships in 7 Days	
			DC314-1	Ships in 7 Days	
			DC325	Ships in 7 Days	
			DC325-1	Ships in 7 Days	
		DC500 DOOR CLOSERS	DC516	Ships in 7 Days	
			DC516-1	Ships in 7 Days	
			DC516-2	Ships in 7 Days	
			DC516-3	Ships in 7 Days	

ARROW LOCK & DOOR HARDWARE

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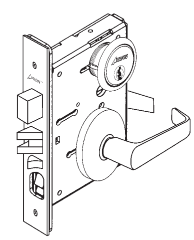
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City/State: ______________________
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Zip: ______________________

BM SERIES MORTISE



		Description						AX#	Quantity
BM SERIES	NON-KEYED	BM	01	XL	26D	463	RH	AX B0001	
		BM	01	XL	26D	463	LH	AX B0003	
		BM	01	XL	26D	463	RR	AX B0004	
		BM	01	XL	26D	463	LR	AX B0005	
		BM	01	BRL	26D	463	RH	AX B1001	
		BM	01	BRL	26D	463	LH	AX B1003	
		BM	01	BRL	26D	463	RR	AX B1004	
		BM	01	BRL	26D	463	LR	AX B1005	
		BM	01	HSL	26D	463	RH	AX B2001	
		BM	01	HSL	26D	463	LH	AX B2003	
		BM	01	HSL	26D	463	RR	AX B2004	
		BM	01	HSL	26D	463	LR	AX B2005	
		BM	01	HSL	03	463	RH	AX B5001	
		BM	01	HSL	03	463	LH	AX B5003	
		BM	01	HSL	03	463	RR	AX B5004	
		BM	01	HSL	03	463	LR	AX B5005	
	ARROW “A” KEYWAY (KD)	BM	11	XL	26D	460	RH	AX B0111	
		BM	11	XL	26D	460	LH	AX B0151	
		BM	11	XL	26D	460	RR	AX B0161	
		BM	11	XL	26D	460	LR	AX B0171	
		BM	11	BRL	26D	460	RH	AX B1111	
		BM	11	BRL	26D	460	LH	AX B1151	
		BM	11	BRL	26D	460	RR	AX B1161	
		BM	11	BRL	26D	460	LR	AX B1171	
		BM	11	HSL	26D	460	RH	AX B2111	
		BM	11	HSL	26D	460	LH	AX B2151	
		BM	11	HSL	26D	460	RR	AX B2161	
		BM	11	HSL	26D	460	LR	AX B2171	
		BM	11	HSL	03	460	RH	AX B5111	
		BM	11	HSL	03	460	LH	AX B5151	
		BM	11	HSL	03	460	RR	AX B5161	
		BM	11	HSL	03	460	LR	AX B5171	
		BM	12	XL	26D	463	RH	AX B0112	
		BM	12	XL	26D	463	LH	AX B0152	
		BM	12	XL	26D	463	RR	AX B0162	
		BM	12	XL	26D	463	LR	AX B0172	
		BM	12	BRL	26D	463	RH	AX B1112	
		BM	12	BRL	26D	463	LH	AX B1152	
		BM	12	BRL	26D	463	RR	AX B1162	
		BM	12	BRL	26D	463	LR	AX B1172	
		BM	12	HSL	26D	463	RH	AX B2112	
		BM	12	HSL	26D	463	LH	AX B2152	
		BM	12	HSL	26D	463	RR	AX B2162	
		BM	12	HSL	26D	463	LR	AX B2172	
		BM	12	HSL	03	463	RH	AX B5112	
		BM	12	HSL	03	463	LH	AX B5152	
		BM	12	HSL	03	463	RR	AX B5162	
		BM	12	HSL	03	463	LR	AX B5172	
		BM	17	XL	26D	463	RH	AX B0117	
		BM	17	XL	26D	463	LH	AX B0157	
		BM	17	XL	26D	463	RR	AX B0167	
		BM	17	XL	26D	463	LR	AX B0177	
		BM	17	BRL	26D	463	RH	AX B1117	
		BM	17	BRL	26D	463	LH	AX B1157	
		BM	17	BRL	26D	463	RR	AX B1167	
		BM	17	BRL	26D	463	LR	AX B1177	
		BM	17	HSL	26D	463	RH	AX B2117	
		BM	17	HSL	26D	463	LH	AX B2157	
		BM	17	HSL	26D	463	RR	AX B2167	
		BM	17	HSL	26D	463	LR	AX B2177	
		BM	19	HSL	26D	460	RH	AX B0119	
		BM	19	HSL	26D	460	LH	AX B0159	
		BM	19	HSL	26D	460	RR	AX B0169	
		BM	19	HSL	26D	460	LR	AX B0179	

ARROW LOCK & DOOR HARDWARE

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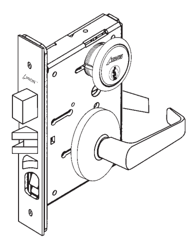
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			Description						AX#	Quantity
BM SERIES MORTISE	BM SERIES	ARROW “A” KEYWAY (KD)	BM	19	BRL	26D	460	RH	AX B1119	
			BM	19	BRL	26D	460	LH	AX B1159	
			BM	19	BRL	26D	460	RR	AX B1169	
			BM	19	BRL	26D	460	LR	AX B1179	
			BM	19	HSL	26D	460	RH	AX B2119	
			BM	19	HSL	26D	460	LH	AX B2159	
			BM	19	HSL	26D	460	RR	AX B2169	
			BM	19	HSL	26D	460	LR	AX B2179	
		“CS” KEYWAY (KD)	BM	11	XL	26D	460	RH	AX B0511	
			BM	11	XL	26D	460	LH	AX B0551	
			BM	11	XL	26D	460	RR	AX B0561	
			BM	11	XL	26D	460	LR	AX B0571	
			BM	11	BRL	26D	460	RH	AX B1511	
			BM	11	BRL	26D	460	LH	AX B1551	
			BM	11	BRL	26D	460	RR	AX B1561	
			BM	11	BRL	26D	460	LR	AX B1571	
			BM	11	HSL	26D	460	RH	AX B2511	
			BM	11	HSL	26D	460	LH	AX B2551	
			BM	11	HSL	26D	460	RR	AX B2561	
			BM	11	HSL	26D	460	LR	AX B2571	
			BM	11	HSL	03	460	RH	AX B5511	
			BM	11	HSL	03	460	LH	AX B5551	
			BM	11	HSL	03	460	RR	AX B5561	
			BM	11	HSL	03	460	LR	AX B5571	
			BM	12	XL	26D	463	RH	AX B0512	
			BM	12	XL	26D	463	LH	AX B0552	
			BM	12	XL	26D	463	RR	AX B0562	
			BM	12	XL	26D	463	LR	AX B0572	
			BM	12	BRL	26D	463	RH	AX B1512	
			BM	12	BRL	26D	463	LH	AX B1552	
			BM	12	BRL	26D	463	RR	AX B1562	
			BM	12	BRL	26D	463	LR	AX B1572	
			BM	12	HSL	26D	463	RH	AX B2512	
			BM	12	HSL	26D	463	LH	AX B2552	
			BM	12	HSL	26D	463	RR	AX B2562	
			BM	12	HSL	26D	463	LR	AX B2572	
			BM	12	HSL	03	463	RH	AX B5512	
			BM	12	HSL	03	463	LH	AX B5552	
			BM	12	HSL	03	463	RR	AX B5562	
			BM	12	HSL	03	463	LR	AX B5572	
			BM	17	XL	26D	463	RH	AX B0517	
			BM	17	XL	26D	463	LH	AX B0557	
			BM	17	XL	26D	463	RR	AX B0567	
			BM	17	XL	26D	463	LR	AX B0577	
			BM	17	BRL	26D	463	RH	AX B1517	
			BM	17	BRL	26D	463	LH	AX B1557	
			BM	17	BRL	26D	463	RR	AX B1567	
			BM	17	BRL	26D	463	LR	AX B1577	
			BM	17	HSL	26D	463	RH	AX B2517	
			BM	17	HSL	26D	463	LH	AX B2557	
			BM	17	HSL	26D	463	RR	AX B2567	
			BM	17	HSL	26D	463	LR	AX B2577	
			BM	19	HSL	26D	460	RH	AX B0519	
			BM	19	HSL	26D	460	LH	AX B0559	
			BM	19	HSL	26D	460	RR	AX B0569	
			BM	19	HSL	26D	460	LR	AX B0579	
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			BM	19	BRL	26D	460	LH	AX B1559	
			BM	19	BRL	26D	460	RR	AX B1569	
			BM	19	BRL	26D	460	LR	AX B1579	
			BM	19	HSL	26D	460	RH	AX B2519	
			BM	19	HSL	26D	460	LH	AX B2559	
			BM	19	HSL	26D	460	RR	AX B2569	
			BM	19	HSL	26D	460	LR	AX B2579	



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